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UNIFORM CRIME REPORTS

FOR THE UNITED STATES
AND ITS POSSESSIONS

Volume IX—Number 2
SECOND QUARTERLY BULLETIN, 1938

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United States Department of Justice
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ADVISORY

AWAY SALE

COMMITTEE ON UNIFORM CRIME RECORDS
OF THE

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INTERNATIONAL ASSOCIATION OF CHIEFS OF POLICE
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UNIFORM CRIME REPORTS

Approximately one-balk of the places burglarized were reddences,

J. Edgar Hoover, Director, Federal Bureau of Investigation, U. S. Department of Justice, Washington, D. C.

Volume 9

July 1938

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Increase in Crimes Against Property.

With the exception of auto theft, crimes against property increased during the first half of 1938. Robberies increased 5.2 percent, burglaries 4.7 percent, and larcenies 4.3 percent as compared with the first half of 1937.

Although the increases were moderate, they represent a continuation of an upward trend previously evidenced in 1937. Compared with figures for 1936, the 1938 figures represent the following increases: Robbery 21.9 percent, burglary 16.9 percent, larceny 21.8 percent.

Decrease in Crimes Against Persons.

To somewhat counterbalance the increase in crimes against property, there were decreases in the number of murders, manslaughters, rapes, and other felonious assaults during the first half of 1938. However, the 1938 rape figure is higher than for all preceding years except 1937. There is some indication that complete figures for the entire Nation will show the 1938 figure is in excess of 1937.

Distribution of Crimes.

Fifty-five percent of the crimes were larcenies, 23.6 percent burglaries, 13.0 percent auto thefts, and 4.3 percent robberies, making a total of 95.9 percent committed for the purpose of obtaining property. The remaining 4.1 percent consisted of homicides, rapes, and other felonious assaults.

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Approximately one-half of the places burglarized were residences, 36 percent of which were entered in the daytime. With reference to both residence and nonresidence burglaries, it was found that 22 percent occurred during the daytime.

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Thirteen percent of the larcenies involved theft of property valued in excess of \$50; 64 percent involved property ranging from \$5 to \$50 in value; and the property was valued at less than \$5 in the remaining 23 percent of the thefts.

Recoveries of stolen automobiles amounted to 96 percent.

Geographic Division of Crime Rates.

The crime information has been arranged to make it possible to make comparisons between local data and average figures for cities of the same size located in the same section of the United States. National averages for cities grouped by size are also presented.

Crime Rates and Number of Police Employees.

Cities with the larger number of police employees reported the lower crime rates. Group I cities had an average of 2.0 police per 1,000 inhabitants, whereas group II cities had 1.2. Group II cities reported 43 percent more murders, 17 percent more robberies, 25 percent more aggravated assaults, 25 percent more burglaries, and 38 percent more larcenies than the group I cities. Police personnel figures for individual cities are shown herein.

Persons Arrested.

Fingerprint cards representing 288,264 arrests during the first half of 1938 reveal that 18.9 percent of the persons arrested were under 21 years of age. There were more arrests for age 21 than for any other single age group.

The records revealed that 83,073 of the persons arrested had previously been convicted of 213,149 crimes.

CLASSIFICATION OF OFFENSES

The term "offenses known to the police" is designed to include those crimes designated as part I classes of the uniform classification occurring within the police jurisdiction, whether they become known to the police through reports of police officers, of citizens, of prosecuting or court officials, or otherwise. They are confined to the following group of seven classes of grave offenses, shown by experience to be those most generally and completely reported to the police: Criminal homicide, including (a) murder, nonnegligent manslaughter, and (b) manslaughter by negligence; rape; robbery; aggravated assault; burglary—breaking or entering; larceny—theft; and auto theft. The figures contained herein include also the number of attempted crimes of the designated classes. Attempted murders, however, are reported as aggravated assaults. In other words, an attempted burglary or robbery, for example, is reported in the bulletin in the same manner as if the crime had been completed.

"Offenses known to the police" include, therefore, all of the above offenses, including attempts, which are reported by the police departments of contributing cities and not merely arrests or cleared cases. Complaints which upon investigation are learned to be groundless are not included in the tabulations which follow.

In order to indicate more clearly the types of offenses included in each group, there follows a brief definition of each classification:

1. Criminal homicide.—(a) Murder and nonnegligent manslaughter—includes all felonious homicides except those caused by negligence. Does not include attempts to kill, assaults to kill, justifiable homicides, suicides, or accidental deaths. (b) Manslaughter by negligence—includes only those cases in which death is caused by culpable negligence which is so clearly evident that if the person responsible for the death were apprehended he would be prosecuted for manslaughter.

2. Rape.—Includes forcible rape, statutory rape, assault to rape, and attempted

3. Robbery.—Includes stealing or taking anything of value from the person by force or violence or by putting in fear, such as highway robbery, stick-ups, robbery armed. Includes assault to rob and attempt to rob.

4. Aggravated assault.—Includes assault with intent to kill; assault by shooting,

4. Aggravatea assaut.—Includes assault with intent to kin; assault by shooting, cutting, stabbing, maiming, poisoning, scalding, or by use of acids. Does not include simple assault, assault and battery, fighting, etc.

5. Burglary—breaking or entering.—Includes burglary, housebreaking, safe-cracking, or any unlawful entry to commit a felony or theft. Includes attempted burglary and assault to commit a burglary. Burglary followed by a lareeny is entered here and is not counted again under lareeny.

6. Larceny—theft (except auto theft).—(a) Fifty dollars and over in value. (b) Under \$50 in value—includes in one of the above subclassifications, depending upon the value of the property stolen, pocket-nicking, purse-snatching, shop-

upon the value of the property stolen, pocket-picking, purse-snatching, shop-lifting, or any stealing of property or thing of value which is not taken by force and violence or by fraud. Does not include embesslement, "con" games, forgery,

passing worthless checks, etc.
7. Auto theft.—Includes all cases where a motor vehicle is stolen or driven away and abandoned, including the so-called "joy-riding" thefts. Does not include taking for temporary use when actually returned by the taker, or unauthorized use by those having lawful access to the vehicle.

In publishing the data sent in by chiefs of police in different cities, the FBI does not vouch for their accuracy. They are given out as current information which may throw some light on problems of crime and criminal-law enforcement.

In compiling the tables, returns which were apparently incomplete

or otherwise defective were excluded.

Extent of Reporting Area.

In the table which follows there is shown the number of police departments from which one or more crime reports have been received during the first 6 months of 1938. Information is presented for the cities divided according to size. The population figures employed are estimates as of July 1, 1933, by the Bureau of the Census for cities with population in excess of 10,000. No estimates were available, however, for those with a smaller number of inhabitants and, accordingly, for them the figures listed in the 1930 decennial census were used

The growth in the crime-reporting area is evidenced by the following

figures for the first 6 months of 1933-38:

Year	Cities	Population	Year	Cities	Population
1933	1,606 1,645 1,949	54, 208, 740 62, 319, 945 63, 270, 583	1937	2, 189 2, 278 2, 512	64, 648, 798 65, 241, 398 66, 669, 040

The foregoing comparison shows that during the first half of 1938 there was an increase of 234 cities as compared with the corresponding period of 1937, the population represented for those cities being 1,417,642.

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bove partcases. ss are led in In addition to the 2,512 city and village police departments which submitted crime reports during 1938, one or more reports were received during that period from 1,397 sheriffs and State police organizations and from 8 agencies in possessions of the United States. This makes a grand total of 3,917 agencies contributing crime reports during 1938.

Population group	Total number	number		Total pop-	Population represented in returns		
affined a galdentee the or to	of cities or towns		umtion	Number	Percent		
Total	963	904	92.0	60, 281, 688	58, 613, 319	97. 2	
1. Cities over 250,000	37 57 104 191 594	37 57 100 175 535	100. 0 100. 0 96. 2 91. 6 90. 1	29, 695, 500 7, 850, 312 6, 980, 407 6, 638, 544 9, 116, 925	29, 695, 500 7, 850, 312 6, 714, 074 6, 083, 968 8, 269, 465	100. 0 100. 0 96. 2 91. 6 90. 7	

NOTE.—The above table does not include 1,608 cities and rural townships aggregating a total population of 8,045,721. The cities included in this figure are those of less than 10,000 population filing returns whereas the rural townships are of varying population groups.

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MONTHLY RETURNS

Offenses Known to the Police-Cities Divided According to Population.

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Table 39 shows the number of offenses known to the police during the first half of 1938 as reported by the police departments in 1,832 cities with a combined population of 60,324,269. The information is also presented for the cities divided into six groups according to size. This compilation makes it possible for police executives to compare their local crime rates with the national average for cities of approximately the same size. In table 42 is presented information which makes it possible to compare local crime data with average figures for cities of the same size located in the same section of the United States.

Table 39 reveals that 55 percent of the crimes consisted of larcenies, 23.6 percent burglaries, 13.0 percent auto theft and 4.3 percent robberies. This means that 95.9 percent of the crimes listed in the compilation were primarily offenses against property. The remaining 4.1 percent of the crimes consisted of homicides, rapes and felonious assaults, such as assault with a deadly weapon.

Most of the cities represented in table 39 furnished information concerning the value of the property stolen in connection with offenses of larceny. A compilation showing the larcenies divided according to the value of the property stolen reveals the following figures:

	Larcen	y—theft
Population group	\$50 and over in value	Under \$50 in value
12 cities over 250,000; total population 20,006,300: Number of offenses known	10, 792 52, 4 3, 214 44, 3	74, 81 363. 31, 44 433.

There were 120,268 larcenies classified according to the value of property involved, and the preceding figures reveal that 14,006 (11.6 percent) were cases in which the value of the property stolen exceeded \$50.

Table 39.—Offenses known to the police, January to June, inclusive, 1938; number and rate per 100,000 inhabitants, by population groups

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[Population as estimated July 1, 1933, by the Bureau of the Census]

	Crim		11117	MOR		Bur-		
Population group	Murder, nonneg- ligent man- slaugh- ter	Man- slaugh- ter by negli- gence	Rape	Robbery	Aggravated assault	glary— break- ing or enter- ing	Lar- ceny— theft	Auto
GROUP 1	Zien		Miril	29(1)	the	tol be	(Cean)	i nali
2 cities over 250,000; total popula- ion, 29,003,500: Number of offenses known Rate per 100,000	757 2.6	1 789 2.9	1, 482 5. 1	12,046 41.5	6, 557 22. 6	¹ 39,762 182. 0	* 91, 571 419. 1	³ 25, 037 114. 6
54 cities, 100,000 to 250,000; total population, 7,518,912: Number of offenses known	278 3. 7	3 184 2. 5	231 3.1	2, 189 29. 1	3 2, 066 27. 9	15, 777 209. 8	35, 772 475. 8	8, 170 108, 7
88 cities, 50,000 to 100,000; total population, 5,945,381; Number of offenses known Rate per 100,000	168	111 1.9	222 3.7	1, 661 27. 9	1, 553 26.1	11, 055 185. 9	27, 033 454. 7	5, 574 93. 8
GROUP IV	6 114	L OLD	no lite	19303	1 -01	o od	lo de	016
154 cities 25,000 to 50,000; total population, 5,335,992. Number of offenses known	89	68 1. 2	163 3.1	904	866 16. 2	8, 844 165. 7	20, 978 393. 1	4, 446 83.3
454 cities, 10,000 to 25,000; total population, 7,028,578: Number of offenses known Rate per 100,000	119 1.7	58 . 8	201 2.9	1, 003 14. 3	1, 000 14. 7	9, 000 128. 0	23, 271 331. 1	4, 078 58. 0
1,047 cities under 10,000; total population: 5,491,906: Number of offenses knownRate per 100,000		55 1. 0	217 4. 0	647 11.8	701 12.8	5, 986 109. 0	11, 838 215. 6	2, 241 40. 8
Total 1.832 cities; total population, 60,324,299: Number of offenses known Rate per 100,000		4 1, 260 2. 2	2, 516 4. 2		* 12,773 21. 2	* 90,424 170.1	* 210, 463 395. 8	* 49, 546 93. 2

¹ The number of offenses and rate for manslaughter by negligence are based on reports of 33 cities with a total population of 27,275,300.

³ The number of offenses and rate for burglary, larceny, and auto theft are based on reports of 34 cities with a total population of 21,849,200.

³ The number of offenses and rate for manslaughter by negligence and aggravated assault are based on reports of 35 cities with a total population of 7,395,412.

⁴ The number of offenses and rate for manslaughter by negligence are based on reports of 1,829 cities with

^{*}The number of offenses and rate for manslaughter by negligence are based on reports of 1,829 cities with a total population of 58,472,569.

*The number of offenses and rate for aggravated assault are based on reports of 1,831 cities with a total population of 60,200,769.

*The number of offenses and rate for burglary, larceny, and auto theft are based on reports of 1,831 cities with a total population of 53,169,969.

Annual Trends, Offenses Known to the Police, 1931-38.

In table 40 there are shown annual variations in the number of crimes committed. The compilation is based on reports received from the police departments of 64 cities for the period January–June 1931–38. Each of the cities reporting has a population in excess of

100,000 and the combined population is 18,411,602.

The information presented in table 40 makes it possible for the police executive to compare local crime trends with national trends and to readily detect any instances in which annual variations in crime in his community differ from trends for the entire Nation as indicated by this representative group of larger cities. Those desiring to compare local trends with the tendencies indicated by a group of cities located in the same section of the United States may desire to examine the figures shown in table 42 as compared with similar figures for prior years.

The figures in table 40 reveal that during the first half of 1938 as compared with the same period of 1937, there have been decreases in homicides, rapes, aggravated assaults, and auto thefts. On the other hand, there have been increases in robberies, burglaries, and larcenies. It is interesting to observe that all crimes committed primarily for the purpose of obtaining property showed increases with the exception of auto theft, whereas all crimes against the person

showed decreases.

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With reference to rape, however, it may be noted that the 1938 figure is higher than for all previous years with the exception of 1937. Furthermore, the information shown in table 39 when compared with similar compilations for the first half of 1937 indicates that when all sizes of cities are considered, there is an increase in rapes during 1938.

With reference to the extent of change in the number of crimes against property during the first half of the years 1937 and 1938, it may be noted that auto thefts decreased from 23,521 to 19,929. This decrease amounts to 15.3 percent. On the other hand, the robbery figures increased from 6,146 to 6,463, burglary from 30,979 to 32,422, and larceny from 81,531 to 85,046. The proportion of increase in the number of each of those types of crimes is as follows: Robbery, 5.2 percent; burglary, 4.7 percent; and larceny, 4.3 percent. Although the percentage of increase in those types of crimes was somewhat moderate, it may be significant to note that the increase during 1938 was a continuation of an earlier increase shown in the 1937 figures as compared with 1936. If the 1938 figures are compared with those for 1936, the following increases are revealed: Robbery, 21.9 percent; burglary, 16.9 percent; and larceny, 21.8 percent. It should be noted, however, that the 1936 figures for those crimes were lower than for any other of the years represented in the tabulation.

The information presented in table 40 is also shown in figure 3.

Table 40.—Annual trends, offenses known to the police, 64 cities over 100,000 in population, January to June, inclusive, 1931-38

[Total population, 18,411,602, as estimated July 1, 1933, by the Bureau of the Census]

	Criminal	homicide	01500	ies of	entaran Es mit	lo dan	as. F		
The medical for the formal branch bra	Murder, nonneg- ligent man- slaughter	Man- slaughter by negli- gence	Rape	Rob- bery	Aggra- vated assault	Bur- glary— breaking or enter- ing	Larceny— theft	Auto	
Number of offenses known: 1931 1963 1969 1933 1934 1935 1936 1937 1938	737 708 713 648 615 546 599 536	681 629 452 580 374 339 478 361	552 569 639 619 770 690 875 825	9, 847 8, 938 8, 468 6, 800 6, 649 5, 303 6, 146 6, 463	4, 696 4, 104 4, 892 4, 574 4, 595 4, 739 4, 779 4, 299	32, 682 34, 897 34, 616 32, 977 34, 024 27, 731 30, 979 32, 422	72, 278 71, 258 75, 449 75, 153 77, 670 69, 823 81, 531 85, 046	43, 596 35, 738 32, 617 39, 416 27, 456 21, 727 23, 521 19, 928	
Dally averago: 1931 1932 1933 1934 1934 1935 1936 1937 1937	4. 1 3. 0 3. 0 3. 4 3. 4 3. 0 3. 3	3.8 3.5 2.5 3.2 2.1 1.9 2.6 2.0	3.0 3.1 3.5 3.4 4.3 3.8 4.8 4.6	54. 4 49. 1 46. 8 37. 6 36. 7 29. 1 34. 0 35. 7	25, 9 22, 5 27, 0 25, 3 25, 4 26, 0 26, 4 23, 8	180, 6 191, 7 191, 2 182, 2 188, 0 152, 4 171, 2 179, 1	390. 3 391. 5 416. 8 415. 2 429. 1 383. 6 450. 4	240.5 196.4 180.2 162.2 151.7 119.4 130.6	

Offenses Known to the Police-Cities Divided According to Location.

In table 41 there is presented information regarding the number of police departments whose reports were employed in the preparation of figures for crime rates for the nine geographic divisions of the United States, as well as in preparing the data shown in table 39. This information is included here primarily in order to supplement the figures shown in table 42, since it indicates the number of contributors whose reports were employed in preparing the crime rates for each of the population groups within each of the nine geographic divisions.

Table 41.—Number of cities included in the tabulation of uniform crime reports, January to June, inclusive, 1938

tons and threehy a s become	1941	± 377	P	opulatio	n		10021
Division and State	Group	Group II	Group III	Group IV	Group	Group	hillos
the 1858 Eguns are conjusted to the	Over 250,000	100,000 to 250,000	50,000 to 100,000	25,000 to 50,000	10,000 to 25,000	Less than 10,000	Total
GEOGRAPHIC DIVISION	F (21)	100	Ext I y	Chiles	OKT TO	100,100	14-1-
New England: 164 cities; total population, 5,497,108. Middle Atlantic: 484 cities; total population,	2	11	10	27	58	. 56	164
18,299,862	6	9	20	27	129	293	484
East North Central: 455 cities; total popula- tion, 15,459,914	8	10	23	48	97	269	455
West North Central: 222 cities; total popula- tion, 4,989,609	4	5	7	10	53	143	222
South Atlantic: 126 cities; total population,	3	6	13	13	25	66	126
East South Central: 50 cities; total popula- tion, 1.845,223.	3	3	2	3	18	21	80
West South Central: 108 cities; total popula- tion, 3,155,686	3	5	5	6	24	60	100
Mountain: 80 cities; total population, 1,264,028	1 5	1 4	2 6	6 14	15 85	55 84	80 148

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Includes report of District of Columbia.

The information presented in table 42 has been made available in order to make it possible for the police executive to compare the local

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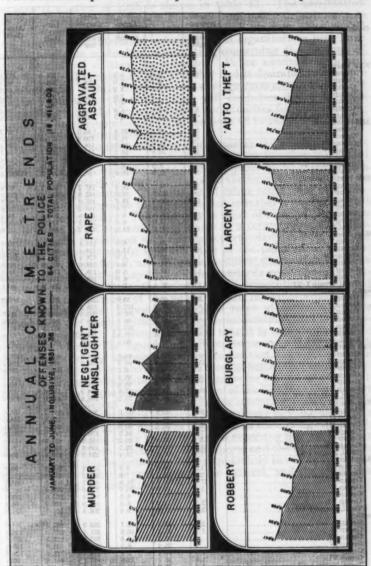
240. 9 196. 4 180. 5 162. 5 151. 7 119. 4 130. 0 110. 1

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crime rates not only with the general average for the entire country as shown in table 39, but also with the average crime rates for cities of approximately the same size in the same section of the United States.

PIGURE 3.

Table 42.—Number of offenses known to the police per 100,000 inhabitants, January to June, inclusive, 1938, by geographic divisions and population groups

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Geographic division and population group	Murder, nonneg- ligent man- slanghter	Robbery	Aggra- vated assault	Bur- glary— breaking or enter- ing	Lar- ceny— theft	Auto
New England: Group I	THE			9		
	0.2	21.9	9.9	72.6	201.6	171. 9
Group III	.4	9.7 9.5	7.0 1.9	200, 3 137, 1	304, 4 296, 1	96. 8
Group IV	.2	7.0	2.0	147 1	237. 3	50,1
Group V	.4	8.11	4.7	147. 1 94. 9	217.1	56.4
Group VI	1.7	8.6	1.9	77.8	148, 2	24.7
Group IV. Group V. Group V. Group V. Heid, groups I-VI. Middle Atlantic:	.6	10.3	5.3	132.5	239. 1	83.1
		14.4	20.8	1 81. 0	1 165. 9	
Group II. Group III.	1,8	11.1	13, 2	120.9	237. 9	1 95, 5
Group III.	1.5	18. 8 10. 8	16.9	154.3	212.0	76.8
		10.8	10.1	111.3	200, 1	54.1
Group V.	.9	9.7	7.6	79. 4	159.7	42.0
Group VI	1,5	8, 9 13, 4	6.7	72.8	123, 3	26. 2 67.
Group V. Group VI. Total, groups I-VI. East North Central:	1, 0	10, 4	10, 8	, 90' 9	. 1/0. 4	* 07.
East North Central:	2.3	74.7	18, 4	187. 2	427. 2	66.
Group II	2.5	35.7	19. 5	183.9	480, 6	113.
Group III	1.1	35, 5	10. 2	167.0	402.5	94.
Group IV	.8	18.5	7.3	146, 2 151, 8	381. 6 300. 6	75.
Group VI	1,1	21. 8 13. 0	8.6	100, 3	164. 9	58, 38,
Total, groups I-VI	1.8	50.6	14.4	169, 2	388. 5	71.
West North Central:	1			20	0.035	
Group I	2.2	39, 2	6.9	124.4	426, 1	92.
Group II	2.0	20.4	11.5	124.1	432. 4 498. 1	109.
Group IV	1.6	14, 4	5.9 2.4	176. 4 144. 6	417. 6	89.
Group V	1.2	13. 2	8.5	128. 7	386. 8	64.
Group VI	.8	11.0	4.9	108.7	194. 6	40.
Total, groups I-VI	1.7	25.1	7.1	108. 7 129. 3	394.9	80.
Group IV. Group V. Group VI. Total, groups I-VI. South Atlantic:	less			1		***
Group II.	5.7 8.4	56. 8 57. 2	50, 0 107, 3	231. 8 358. 2	530, 2 839, 4	160. 164.
Group III	8.2	40, 6	103.0	230. 5	680.3	96
Group IV Group V Group VI Total, groups I-VI East South Central:	6.2	99 7	86.8	246. 9	745. 4	96. 94.
Group V	6.1	22.7 26.4	102, 2	180. 5	477.8	61.
Group VI	8.7	15, 6	71.4	174. 0	300, 0	61.
Total, groups I-VI	7.0	44.5	80. 5	246.1	613. 6	128,
East South Central: Group II. Group III. Group III. Group IV. Group V. Group V. Group V. Total, groups I-VI. West South Central: Group I	9.2	67.9	86.5	354.9	402.3	107.
Group II	15, 4	67. 9 43. 8	84.3	4 189, 6	453. 0	168.
Group III	5.9	8.4	6.7	100.8	357.7	78.
Group IV	9.0		94.4	214.3	634.0	100.
Group V	7.1	14.2	48, 8	111.9	344, 6	60.
Total groups I-VI	13. 9 10. 2	18, 2 46, 7	47. 0 73. 2	154. 9 5 248. 8	165, 6 405, 0	37. 108.
West South Central:	20. 4	200.0	10.2	240.0	200.0	
Group I	9.0	22.9	37.0	204. 7.	651.7	95.
Group II. Group III.	6.4	55.1	37. 2 50, 8	307, 4 200, 6	728, 1	108.
Group IV	6.4	22. 5 29. 7	34.3	170.8	092.4 741.2	96. 131.
Georgia V	7.2	17.9	26. 2	195. 5	451.9	57.
Group VI	5.8		22.2	158.3	296. 9	29.
Group IV Group V Group VI Total, groups I-VI	7.2		35. 4	224. 5	619, 8	89.
		(E) (S)				
Group I	1.4	38.9	8.5	154.8	299.5	95
Group II. Group III.	2.8	31. 2 100, 8	7.6	249. 7 423. 7	452, 8 1, 023, 5	172 261
Group IV	1.0	25.7	10.7	271.6	370. 2	201
Group V.		20.3	10.7	165. 4	855. 6	122
Group VI	3.0	12.6	8.3	146.9	409. 2 508. 7	60
Group IV Group VI Group VI Total, groups I-VI	3.2	31,4	9.4	206.3	508.7	131
racine:	1 10 1		10.4	200 0	000 n	044
Group II	2.0		19. 1	299, 2 251, 3	683, 2 627, 2	244 129
		35.3	6, 6	302.9	959.3	137
Group IV	1	26.4	8.4	265.8	593, 6	120
Group V	1.1	14.8	8.1	211.7	778.7	126
Group VI. Total, groups I-VI.	1.8	16.9	12.8	165. 1	541.8	92
	1.6	40, 2	14. 5	272.4	691. 1	190

¹ The rates for burglary, larceny, and auto theft are based on the reports of 5 cities. ² The rates for burglary, larceny, and auto theft are based on the reports of 483 cities. ³ Includes the District of Columbia.

⁴ The rate for aggravated assault is based on the reports of 2 cities. ³ The rate for aggravated assault is based on the reports of 40 cities.

Data for Individual Cities With More than 100,000 Inhabitants.

The number of offenses reported as having been committed during the second quarter of 1938 is shown in table 43. The compilation has been limited to the reports received from police departments in cities with more than 100,000 inhabitants. Such data are included here in order that interested individuals and organizations may have readily available up-to-date information concerning the amount of crime committed in their communities. Police administrators and other interested individuals will probably find it desirable to compare the crime rates of their cities with the average rates shown in table 39 of this publication. Similarly, they will doubtless desire to make comparisons with the figures for their communities for prior periods, in order to determine whether there has been an increase or a decrease

in the amount of crime committed.

With reference to the possibility of comparing the amount of crime in one city with the amount of reported crime in other individual communities, it is suggested that such comparisons be made with a great deal of caution, because differences in the figures may be due to a great variety of factors. The amount of crime committed in a community is not chargeable to the police but is rather a charge against the entire community. The following is a list of some of the factors which might affect the amount of crime in a community: The composition of the population with reference particularly to age, sex, and race; the economic status and activities of the population; climate; educational, recreational, and religious facilities; the number of police employees per unit of population; the standards governing appointments to the police force; the policies of the prosecuting officials and the courts; the attitude of the public toward law-enforcement problems. Comparisons between the crime rates of individual cities should not be made without giving consideration to the abovementioned factors. It should be noted that it is more important to determine whether the figures for a given community show increases or decreases in the amount of crime committed than to ascertain whether the figures are above or below those of some other community.

In examining a compilation of crime figures for individual communities it should be borne in mind that in view of the fact that the data are compiled by different record departments operating under separate and distinct administrative systems, it is entirely possible that there may be variations in the practices employed in classifying complaints of offenses. On the other hand, the crime reporting manual has been distributed to all contributors of crime reports and the figures received are included in this bulletin only if they apparently have been compiled in accordance with the provisions of the manual, and the individual

department has so indicated.

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71. 9 96. 8 63. 9 58. 4 30. 2 24. 7 83. 9

95, 8 65, 3 76, 8 54, 1 42, 6 26, 6 67, 4

66, 6 113, 2 94, 3 75, 8 58, 4 38, 1 71, 0

92. 5 77. 3 100. 7 89. 3 64. 5

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160, 2 164, 7 96, 7 94, 2 61, 8 61, 8

128, 9

107.0

168. 1 78. 9 109. 2 60. 4 37. 4

108.0

95. 6 108. 5 86. 1 131. 5

57. 9 29. 8

95. 5 172. 7 261. 3 202. 6 122. 1 60. 4

131.3

137.7 129.1 126.6

Table 43.—Number of offenses known to the police, April to June, inclusive, 1938, cities over 100,000 in population

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City	olice departments to	Murder, nonneg-	horse	Aggra-	Bur- glary-	Larceny	—theft	nd pr
Albany, N. Y		ligent man-	Robbery	vated	breaking or enter-		Under \$50	Auto
	kron Ohlo	Police	17	30	250	277	279	Ami
thania, Ga. 12	lhanv N V							
Saltimore, M. 12	clanta Cla	01	777	00	407		979	1773
	Libition To B.C.		144					
Sincinnati, Ohio.	sattmore, Md	12				230	790	1 5
Sincinnati, Ohio.	irmingham, Ala	10	37	22	359	64		1
Sincinnati, Ohio.	loston, Mass		88	85				H101 8
Sincinnati, Ohio.	Bridgeport, Conn	3	- 11			37		1
Sincinnati, Ohio.	Buffalo, N. Y	5	23	35	124	79	600	rest to I
Sincinnati, Ohio.	ambridge, Mass		7	6	91	17	129	1
Sincinnati, Ohio.	amden, N. J.	2	6	16	37	24	61	
Sincinnati, Ohio.	anton, Ohio				96	(1)	243	
Sincinnati, Ohio.	hattanoora Tenn		23	(1)	118	8	268	
Sincinnati, Ohio.	Shiongo III		1 460	951			9 989	BELLEV
Salass, Text. 14 23 469 30 459 30 459 30 450 30 450 30 400 30 400 30 426 30 300	Vincinneti Ohio		1, 100			149	1 105	nun I
Dally Day ton, Ohio	Classical Ohio		110			140	0, 071	
Salass, Text. 14 23 469 30 459 30 459 30 450 30 450 30 400 30 400 30 426 30 300	leveland, Onio		230	03	6/6	140	2, 9/1	
Dally Day ton, Ohio	olumous, Unio							10110
Detroit, Mich.		14	23			30	1, 434	h ind
Detroit, Mich.	Dayton, Ohio	2			177			2011
Detroit, Mich.	Denver, Colo	2	44	15	188	58	291	1 199
Detroit, Mich.	Des Moines, Iowa	- 1	14	4	109			
Nortolk, Va. 9 35 40 170 187 227 227 227 238 247 247 248 248 248 248 248 248 248 248 248 248	Detroit, Mich	8	369	209	1, 275		5, 787	V III III
NOTOR, Ya. 9 35 40 170 182 227 Dakland, Calif. 3 66 45 391 81 887 Dklahoma City, Okia. 6 35 41 202 145 685 Dmaha, Nebr. 3 10 12 36 9 123 Paterson, N. J. 2 12 17 78 10 38 Peoria, III. 2 3 13 19	Duluth, Minn	1						
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NOTOR, Ya. 9 35 40 170 182 227 Dakland, Calif. 3 66 45 391 81 887 Dklahoma City, Okia. 6 35 41 202 145 685 Dmaha, Nebr. 3 10 12 36 9 123 Paterson, N. J. 2 12 17 78 10 38 Peoria, III. 2 3 13 19	Fall River, Mass			1	100	9		1221100
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Nortolk, Va. 9 35 40 170 187 227 227 227 238 247 247 248 248 248 248 248 248 248 248 248 248	Houston, Tex	19	94	94	923	100	1, 100	0000
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Nortolk, Va. 9 35 40 170 187 227 227 227 238 247 247 248 248 248 248 248 248 248 248 248 248	Kansas City, Mo	7	131	17		(1)		Midde
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Nortolk, Va. 9 35 40 170 187 227 227 227 238 247 247 248 248 248 248 248 248 248 248 248 248	Newark, N. J.	8		164	239		937	PRITTER
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Nortolk, Va. 9 35 40 170 187 227 227 227 238 247 247 248 248 248 248 248 248 248 248 248 248	New Haven, Conn	1			201			11/1/12
NOTOR, Ya. 9 35 40 170 182 22 Dakland, Calif. 3 66 45 391 81 887 Dklahoma City, Okia 6 35 41 202 145 685 Dmaha, Nebr. 3 10 12 36 9 123 Paterson, N. J. 2 12 17 78 10 38 Peoria, III. 2 3 13 19	New Orleans, La	16	32	97	114	46	160	00 71
NOTOR, Va. 9 35 40 170 18 227 Dakland, Calif. 3 66 45 391 81 887 Dklahoma City, Okia 6 35 41 302 145 665 Dmaha, Nebr. 3 10 12 36 9 123 Faterson, N. J. 2 12 17 78 10 38 Peoria, III. 2 3 13 19	New York, N. Y.	61	298	767	703	(1)	(2)	1,
Pittsburgh, Pa. 6 106 74 434 121 343 Portland, Oreg. 1 72 6 428 190 1,064 Providence, R. 1 2 8 82 17 172 Reading, Fe. 1 8 8 72 17 143 Richmond, Va. 10 51 155 307 85 930 Rochester, N. Y. 1 7 10 168 33 532 85 Louis, Mo. 17 110 20 305 (1) 2,102 8t. Paul, Minn. 19 3 168 38 304 Salt Lake City, Utah 1 30 6 191 22 293 San Antonio, Tex. 7 70 60 277 81 582 San Diego, Calif. 1 21 8 78 19 199 San Francisco, Calif. 3 162 116 889 263 1,669	Norfolk, Va	9	35	40	178	1 19	329	10110
Pittsburgh, Pa. 6 106 74 434 121 343 Portland, Oreg. 1 72 6 428 190 1,064 Portland, Oreg. 1 72 6 428 190 1,064 Portland, Oreg. 1 72 6 428 190 1,064 Providence, R. I 1 2 8 82 17 172 Reading, Pa. 1 8 8 72 17 143 Richmond, Va. 10 51 155 307 85 930 Rochester, N. Y 1 7 10 168 33 5532 Rt. Louis, Mo. 17 110 20 305 (1) 2,102 St. Paul, Minn 1 9 3 168 38 304 Salt Lake City, Utah 1 30 6 191 22 293 San Antonio, Tex 7 70 60 277 81 582 San Diego, Calif. 1 21 8 78 19 199 San Francisco, Calif. 3 169	Oakland Calif	2	66	45	301		887	35 36
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Pittsburgh, Pa. 6 106 74 434 121 343 Portland, Oreg. 1 72 6 428 190 1,064 Providence, R. 1 2 8 82 17 172 Reading, Fe. 1 8 8 72 17 143 Richmond, Va. 10 51 155 307 85 930 Rochester, N. Y. 1 7 10 168 33 532 85 Louis, Mo. 17 110 20 305 (1) 2,102 8t. Paul, Minn. 19 3 168 38 304 Salt Lake City, Utah 1 30 6 191 22 293 San Antonio, Tex. 7 70 60 277 81 582 San Diego, Calif. 1 21 8 78 19 199 San Francisco, Calif. 3 162 116 889 263 1,669	Omaha Naba	0		12				
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Pittsburgh, Pa. 6 106 74 434 121 343 Portland, Oreg. 1 72 6 428 190 1,064 Providence, R. 1 2 8 82 17 172 Reading, Fe. 1 8 8 72 17 143 Richmond, Va. 10 51 155 307 85 930 Rochester, N. Y. 1 7 10 168 33 532 85 Louis, Mo. 17 110 20 305 (1) 2,102 8t. Paul, Minn. 19 3 168 38 304 Salt Lake City, Utah 1 30 6 191 22 293 San Antonio, Tex. 7 70 60 277 81 582 San Diego, Calif. 1 21 8 78 19 199 San Francisco, Calif. 3 162 116 889 263 1,669	reoria, ill						12	1.00
Resulting, 7 & 1	Philadelphia, Pa	17	164	192	486	221	504	17000
Resulting, 7 & 1	Pittsburgh, Pa					121	343	1
Resching, T & 1 & 3 & 42 & 45 & 49 & 45 & 45 & 49 & 45 & 45 & 45	Portland, Oreg		72		428	190	1,064	
Resulting, 7 & 1	Providence, R. I.		2		82	17	172	
Richmond, Va. 10 51 155 307 85 930 Rochester, N. Y 1 7 10 168 33 532 85 100 155 100 168 168 168 168 168 169 17 110 20 305 (1) 2, 102 168 168 168 169 169 169 169 169 169 169 169 169 169	Reading, Pa		9		72	17		
Rochester, N. Y	Richmond, Va	10			307	85	930	
8t. Louis, Mo. 17 110 20 305 (1) 2,022 St. Paul, Minn. 19 3 168 38 304 Salt Lake City, Utah 1 30 6 191 22 293 San Antonio, Tex 7 70 60 277 81 582 San Diego, Calif. 1 21 8 78 19 199 San Francisco, Calif. 3 162 116 889 263 1,669 Scranton, Pa. 1 3 18 70 21 174	Rochester N V	1 10	1 7			23	532	
Sa. Johns, Minn 19 3 168 38 304 Salt Lake City, Utah 1 30 6 191 22 293 San Antonio, Tex 7 70 60 277 81 582 San Diego, Calif. 1 21 8 78 19 199 San Francisco, Calif. 3 162 116 589 263 1,669 Scranton, Pa. 1 3 18 70 21 174	Dt Tomic Me	1 12	1 110	20	205	(1) 00	9 102	
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San Antonio, Tex. 7 70 60 277 81 882 San Diego, Calif. 1 21 8 78 19 199 San Francisco, Calif. 3 162 116 889 263 1,609 Scranton, Pa. 1 3 18 70 21 174	Sait Lake City, Utah	1	30		191		293	
San Diego ₄ Calif. 1 21 8 78 19 199 San Francisco, Calif. 3 162 116 889 263 1, 669 Scranton, Pa. 1 3 18 70 21 174	San Antonio, Tex	7			277			
San Francisco, Calif. 3 162 116 889 263 1,669 Scranton, Pa. 1 3 18 70 21 174	San Diego, Calif	1	21	8	78			
Scranton, Pa 1 3 18 70 21 174	San Francisco, Calif	1 8	162	116	589		1,669	1
	Scranton, Pa	1	3			21	174	
Seattle, Wash 7 55 23 644 100 794	leattle Wash	7	55	23	644	100	794	

¹ Larcenies not separately reported. Figure listed includes both major and minor larcenies.
² Not reported.

Table 43.—Number of offenses known to the police, April to June, inclusive, 1938, cities over 100,000 in population—Continued

38,

	Murder, nonneg-		Aggra-	Bur-	Larceny	-theft	
Tield regard made	ligent man- slaughter	man-		breaking or enter- ing	\$50 and over	Under \$50	Auto
South Bend, Ind. Spokane, Wash. Springfield, Mass. Sprincuse, N. Y. Tacoms, Wash. Tampa, Fla. Toledo, Ohio. Trenton, N. J. Tulsa, Okla. Utics, N. Y. Washington, D. C. Wichita, Kans. Wilmington, Del. Worcester, Mass. Yonkers, N. Y. Youngstown, Ohio.	1 2 5 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 5 5 8 8 4 65 4 60 2 113 3 11 11 4	11 11 11 8 20 31 12 38 133 4 18 11 5 33	130 185 125 107 86 93 303 167 314 53 456 97 156 150 41	15 42 27 31 6 6 21 95 23 62 20 20 166 14 45 52 52	\$2 851 321 259 300 162 705 201 633 181 1, 663 407 175 69 110	233 777 800 822 444 111 1539 429 600 300 4300 231 447 747 447

Offenses Known to Sheriffs, State Police, and Other Rural Officers, 1938.

In compiling and publishing national crime data, the Federal Bureau of Investigation distinguishes between urban and rural crimes. The figures presented in the preceding table are based on reports from a large majority of the agencies policing urban areas (places with 2,500 or more inhabitants). Comprehensive data regarding rural crimes are not yet available, but the information on hand is shown in table 44, which is based on reports from 650 sheriffs, 75 police agencies in rural villages, and 6 State police organizations.

Table 44.—Offenses known, January to June, inclusive, 1938, as reported by 650 sheriffs, 6 State police organizations, and 75 village officers

	Criminal	homicide		o baib	Chaprie	o 30 pk	uting t	RICOL
In UST percent of \$5 to \$50, and was only. The tabout was of porket-	Murder, nonneg- ligent man- slaugh- ter	Man- slaugh- ter by negli- gence	Rape	Rob- bery	Aggra- vated	Burglary— break- ing or enter- ing	Lar- ceny— theft	Auto
Offenses known	483	365	805	1, 420	1, 824	11, 339	16, 412	3, 344

Offenses Known in Territories and Possessions of the United States.

In table 45 there are shown available data concerning the number of offenses known to law-enforcement agencies in Territories and possessions of the United States. The tabulation includes reports from Honolulu (city and county), Territory of Hawaii; the Canal Zone; and Puerto Rico. The figures are based on both urban and rural areas and the population figures from the 1930 decennial census are indicated in the table.

Table 45.—Number of offenses known in United States Territories and Possessions, January to June, inclusive, 1938

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[Population figures from Federal Census, Apr. 1, 1930]

There I was a common of the Common	Murder,	n.	Aggra-	Bur.	Larcen		
Jurisdiction reporting	ligent man- slaughter	Rob- bery	vated as- sault	breaking or enter- ing	Over \$50	Under \$50	Auto
Hawaii: Honolulu City, population, 137,582; number of offenses known	4	15	13	357	62	757	90
Honolulu County, population, 65,- 341; number of offenses known Isthmus of Panama: Canal Zone, popu- lation. 39,367; number of offenses	1	1	5	78	7	133	19
Rnown. Puerto Rico: Population. 1,543,913;		2	3	41	6	145	12
number of offenses known	115	14	912	468	46	1,619	3

Data From Supplementary Offense Reports.

In tables 46-48 there are presented the more detailed data compiled from supplementary offense reports received from the police departments of 41 cities with an aggregate population of 15,581,941. period covered is the first half of 1938.

Table 46 reveals that nearly one-half of the rapes reported were forcible in nature. Of the 7,881 robberies reported, 4,387 (55.7 percent) were committed on city highways, and 3,039 (38.6 percent) were robberies of commercial establishments.

The 41 police departments represented in the tabulation reported 29,909 burglaries, almost one-half of which were committed in dwelling houses. With reference to the time of day the burglaries were perpetrated, it is shown that 78 percent were committed during the night, and 22 percent during the daytime. With reference to residences, however, the proportion of daytime burglaries was larger,

amounting to 36 percent.

The figures for larceny disclose that 13.4 percent were cases in which the property stolen exceeded \$50 in value. In 63.7 percent of the cases the value of the property stolen was from \$5 to \$50, and was less than \$5 in the remaining 22.9 percent of the larcenies. The tabulation also reflects that 1.3 percent of the thefts were cases of pocketpicking and that 3.1 percent were instances of purse-snatching.

Offensor Known in Terefforbir and Propositions of the Entled States.

Table 46.—Number of known offenses with divisions as to the nature of the criminal act, time and place of commission, and value of property stolen, January to June, inclusive, 1938; 41 cities over 100,000 in population

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was abuket[Total population, 15,581,941, as estimated July 1, 1933, by the Bureau of the Census]

Classification	Number of actual offenses	Classification	Number of actual offenses
Rape: Forcible	333 341	Larceny—theft (except auto theft), (grouped according to value of article stolen): Over \$50.	8, 408
Total	674	\$5 to \$60	40, 368
Robbery: Highway Commercial house Oil station	4, 387 2, 157 739	Total	63, 386
Oll station Chain store Residence Bank Miscellansous	134 204 9 251	Larceny—theft (grouped as to type of offense): Pocket-picking. Purse-enatching. All other	825 1, 940 60, 591
Total	7,881	Total	63, 356
Burgiary—breaking or entering: Residence (dwelling): Committed during night Committed during day All other (store, office, etc.): Committed during night Committed during day	8, 691 4, 967 14, 622 1, 629	in commutate were divid- used on the number of miles nimition of the average crit- ull incharge the cites wil- lower union rates.	hoogoo I gaine taxo nI ini and idi bor
Total	29, 909	ground cities had an an oragi	ad P

The figures presented in table 47 show that the police departments of the 41 cities represented reported 16,509 automobiles stolen during the first half of 1938, of which 15,882 were recovered. The percentage of recoveries of stolen automobiles amounts to 96.2.

Table 47.—Recovery of stolen automobiles, January to June, inclusive, 1938; 41 cities over 100,000 in population

[Total population, 15,581,941, as estimated July 1, 1933, by the Bureau of the Census]

Number of	automobiles stolen	Divide crivic released	16, 5	09
Number of	automobiles recovere	d	15, 8	82
Percentage	recovered	CASA CONTRACTOR CONTRACTOR	96	2

The value of property stolen and the value of property recovered are shown in table 48, as reported by 41 police departments. The total value of property stolen was \$11,916,527.02. Property recovered was valued at \$7,630,480.80 (64 percent). Automobiles constitute more than one-half of the property represented in table 48. Exclusive of automobiles, the value of property stolen was \$4,815,406.52, and the value of recoveries was \$924,885.80 (19 percent).

Table 48.—Value of property stolen and value of property recovered with divisions as to type of property involved, January to June, inclusive, 1938; 41 cities over 100,000 in population

[Total population, 15,581,941, as estimated July 1, 1933, by the Bureau of the Census]

	Type of property	Value of property stolen	Value of property recovered	Percent recovered
Currency, note Jewelry and pr Furs	ecious metals.	\$1, 065, 595. 61 1, 119, 570. 59 231, 184. 53 665, 788. 86 7, 101, 120. 50 1, 733, 266. 93	\$146, 243. 53 186, 140. 08 15, 446. 18 133, 225. 71 6, 705, 595. 00 443, 830. 30	13, 7 16, 6 6, 7 20, 0 94, 4 25, 6
Total		11, 916, 527. 02	7, 630, 480. 80	1 64.0

Relation Between Average Crime Rates and Average Number of Police Employees, 1937.

Table 49 represents a comparison of average crime rates and average police personnel figures based on data for 1937. Cities over 100,000 in population were divided into two groups, the division being based on the number of police employees per 1,000 inhabitants. An examination of the average crime rates of the two groups revealed that in all instances the cities with the larger number of employees had the lower crime rates.

The group I cities had an average of 2.0 police per 1,000 of population, whereas the figure for group II was only 1.2. The average crime rates for the two groups show that group II (the cities with only 1.2 police per 1,000 inhabitants) reported 43 percent more murders, 17 percent more robberies, 25 percent more aggravated assaults, 25 percent more burglaries, and 38 percent more larcenies than the cities in group I. It is of course true that there are several factors other than size of the police force which affect the amount of crime. For a further discussion of this point, reference is made to the comment preceding tables 43 and 51.

The figures shown in table 49 represent the averages of the individual rates (both crime rates and police personnel rates) for the several cities. There are 93 cities represented and the number of police employees per 1,000 inhabitants ranges from 3.1 to 0.7.

Table 49.—Relation between average crime rates and average number of police employees, cities with more than 100,000 inhabitants, 1937

The information included in table 49 is also shown in figure 4.

represented in table 48.	Average	Averag	e numb	er of offens	es per 100,0	00 inhabita	ants
Group	of police employ- ees per	Murder, nonnegli- gent man- slaughter	Rob- bery	Aggra- vated assault	Bur- glary— breaking or entering	Lar- ceny— theft	Auto
II	2. 0 1. 2	6. 3 9. 0	63. 4 74. 3	45. 2 56. 7	366. 2 455. 9	787. 0 1, 081. 9	257. 8 259. 6

All cities represented in the above tabulation have populations in excess of 100,000. The arrangement into groups was based on the number of police employees per 1,000 inhabitants (descending order). Group I consists of 46 cities.

Group II consists of 47 cities.

In table 50 are shown figures concerning the average number of

police department cingloyees during the calendar year, 1937. The widnin speaks say apprecionated hole warn add has

Number al Palice Inpariment Umployees, 1937,

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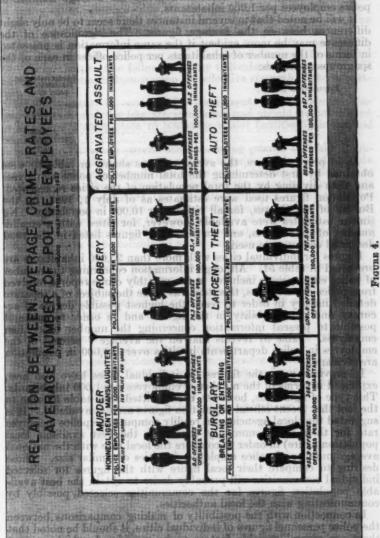
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Number of Police Department Employees, 1937.

In table 50 are shown figures concerning the average number of police department employees during the calendar year, 1937. The cities represented have been separated into six groups according to size, and the figures show for each group the average number of police employees per 1,000 inhabitants.

It will be noted that in several instances there seem to be only slight differences between the average figures. The significance of the difference may be more evident if the same information is presented in terms of the number of inhabitants per police officer in each of the

six groups as follows:

Population group:	Average number of inhabitants per police officer
1	461
iii	694
IV	838
VI	958 871

As in previous years, the average figures shown in table 50 were obtained by first determining the total number of police employees and then dividing by the total population of the cities represented. Population figures used were estimates as of July 1, 1933, by the Bureau of the Census, for all cities over 10,000 in population. No similar estimates were available, however, for cities with a smaller number of inhabitants, and for them the figures listed in the 1930

decennial census were used.

Figures for individual cities with more than 25,000 inhabitants are presented in table 51. Although information concerning the number of police employees is included in the monthly crime reports received from police departments, this item was made the subject of a separate detailed inquiry in order to reach the highest possible degree of accuracy and comparability in the figures and in order to make it possible to present information concerning the number of civilian employees. Table 51 reveals that on the average 7 percent of the employees in police departments in cities over 100,000 in population are civilians.

In previous years the figures for individual cities have also been expressed in terms of the number of employees per 1,000 inhabitants. This type of figure has, however, been omitted from table 51, due to the fact that recent official population figures are not available. It is suggested that local agencies can readily compute the police employee rate for their own community (based on the best available local population figure) in order to compare the local rate with the national average number of police employees in cities of similar size. Those desiring to compare their local figure with the figures for selected individual communities will probably desire to obtain the best available population figures for the communities selected, possibly by communicating with the local authorities.

In connection with the possibility of making comparisons between the police personnel figures of individual cities, it should be noted that there are several variable factors to be considered, which are not represented in any way in table 51. Reference is made to the follow-

ing facts:

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(1) In some cities, when regular police officers are absent due to vacations, days off, sickness, or otherwise, their places are taken by special or reserve officers who are paid only for the time they actually work. This means that the effective strength of the department is not lowered by absences for the reasons mentioned. On the other hand, in many cities, absences due to vacations, days off, sickness, etc., result in a lowering of the effective strength of the department, due to the fact that no reserve officers are used for replacements.

(2) Some police departments operate on two shifts, whereas in other departments the men are distributed among three shifts. Obviously the practice followed in any individual community would have a substantial influence upon the effective strength of the depart-

ment.

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(3) Differences in automobile equipment, radio communication facilities, and the like are significant and should be considered in any careful comparison of law-enforcement facilities in individual

communities.

(4) Some cities use special school-crossing guards to make it unnecessary to detail regular police officers to guide children and regulate traffic at school-crossings during hours when children are going to or returning from school. In some instances, the reporting departments had apparently calculated the equivalent number of full-time employees represented by the school-crossing guards and included them in the figure representing the total number of employees. In other cases it was not clear whether this had been done, and this is pointed out as an item to be considered when comparing figures for individual communities.

(5) In some cities, a heavy volume of traffic requires a larger than average proportion of the force on traffic duty, with a resultant decrease in the number of men available to handle criminal cases.

(6) Differences in police salaries and standards for appointment to the force and their influence on the quality and morale of personnel are significant.

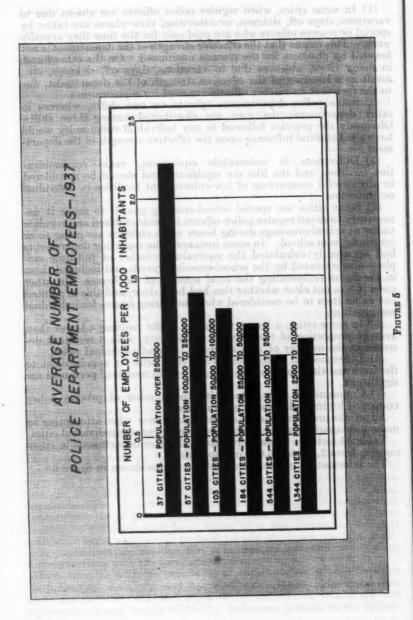
(7) Communities vary also as to the number of private police

employed by individuals and organizations.

All of the preceding items are of significance when attempting to make a comparison of the police personnel figures for individual cities. Table 52 includes figures for individual police departments in cities

ranging from 2,500 to 25,000 in population.

The information presented in table 50 is also shown in figure 5.



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Table 50.—Average number of police department employees, 1937, by population groups

	Population group		Number of police employees	Average number of employees per 1,000 inhabitants
	GROUP I			estal inter
37 cities over 250,000	total population, 29,695,800	****************	64, 398	2.17
1100 1	GROUP II		0	post admitt
57 cities, 100,000 to 2	50,000; total population, 7,860,312		11, 312	1.44
	OROUP III			Eteniture E
103 cities, 50,000 to 1	00,000; total population, 6,889,307		9, 101	1.32
	GROUP IV	The same of		Manager W.
184 cities, 25,000 to 5	0,000; total population, 6,420,021.		7, 061	1.19
	GROUP V		480	Constitution (C)
544 cities, 10,000 to 2	5,000; total population, 8,142,951. GROUP VI		8, 301	1.04
1,344 cities, 2,500 to	0,000; total population, 6,606,535		7, 586	1.10

Table 51.—Number of police department employees, 1937; cities over 25,000 in population

CITIES WITH OVER 250,000 INHABITANTS

	City		Num- ber of police officers	Num- ber of civil- ians	Total number of em- ployees	City	Num- ber of police officers	Num- ber of civil- ians	Total number of em- ployees
Birmingh Los Ange Oakland, San Fran Denver, Washing Atlanta, Chicago, Indianap Louisvilla New Orie Baltimore Boston, J. Detroit, J. Minneap St. Paul, Kansas C. St. Louis Jersey C.	des, Cal Calif. Calif. Calif. Cisco, C Colo. con, D. Ga. Ill olis, Inc s, Ky. ans, Las, Md. dias. Mich olis, Mi Minn city, Mo.	alif.	(1) 2, 416 368 1, 276 400 1, 391 367 6, 304 523 405 (1) 1, 711 2, 262 3, 824 488 (1) 1, 849 (1)	(1) 3300 100 644 2296 45302 333 15 (1) 2033 181 301 217 (1) 467 (1)	247 2,746 378 1,340 402 1,487 1,412 6,606 420 845 1,914 2,443 4,125 503 355 646 2,316 1,000	Newark, N. J. Buffalo, N. Y. New York City, N. Y. Rochester, N. Y. Akron, Ohio. Cheinnati, Ohio. Cleveland, Ohio. Columbus, Ohio. Toledo, Ohio. Portland, Oreg. Philadelphia, Pa. Pittaburgh, Pa. Pryvidence, R. I. Memphia, Tenn. Dallas, Tex. Houston, Tex. Seattle, Wash. Milwaukee, Wis.	1, 153 1, 173 18, 321 431 189 085 1, 455 (1) 341 366 5, 037 970 495 290 287 287 370 370 495 1, 104	104 124 823 46 222 29 220 (1) 42 67 247 131 74 31 86 22 45 114	1, 257 1, 297 19, 144 477 211 714 1, 678 383 4333 5, 284 1, 101 509 201 322 372 371 1, 218

CITIES WITH 100,000 TO 250,000 INHABITANTS

		-			1		
Long Beach, Calif San Diego, Calif Bridgeport, Conn Hartford, Conn	193 204 266 324 368 188 166 186	17 26 2 21	210 230 268 345	Gary, Ind	(1) 102 134	(1) 4 (1)	140 108 152 104 116 223
New Haven, Conn	366	28	345	Wichita, Kans	100	16	116
Waterbury, Conn	188	7	195	Cambridge, Mass	218	8	223
Wilmington, Del	166	41	170 195	Fall River, Mass	185	11 17	196
Jacksonville, Fla		9	195	Lowell, Mass	137	17	154
Miami, Fla Tampa, Fla	107	32	216	Lynn, Mass New Bedford, Mass	212	- 1	127 221
Peoria, Ill	130	3I 11	141	Somerville, Mass	155	1	156
Evansville, Ind.	127	ii	128	Springfield, Mass	185 137 120 213 155 294	19	313
Fort Wayne, Ind.	122	1	123		378	20	398

¹ Not separately reported.

Table 51.—Number of police department employees, 1937; cities over 25,000 in population—Continued

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CITIES WITH 100,000 TO 250,000 INHABITANTS-Continued

City	Num- ber of police officers	Num- ber of civil- ians	Total number of em- ployees	City	Num- ber of police officers	Num- ber of civil- ians	Total number of em- ployees
Flint, Mich	143 180 127 (1) (1) 199 248 217 (1) 315 (1) 274 (1) 184 (1)	19 17 3 (i) (i) 11 20 15 (i) 12 (i) 14 (i) 19 (i)	162 197 130 266 192 210 268 232 369 327 166 288 114 203 164 260	Tulsa, Okla. Erie, Pa. Reading, Pa. Reading, Pa. Scranton, Pa. Chattanoga, Tenn Knoxville, Tenn El Paso, Tex. Fort Worth, Tex. San Antonio, Tex. Sat Lake City, Utah Norfolk, Va. Richmond, Va. Spokane, Wash Tacoma, Wash	(1) (1) 163 167 (1) 133 149 (1) 196 215 (1) 222 225 255 255 109	(1) (2) 13 (1) 25 54 (1) 16 18 (1) 14 29 94 1	141 126 165 180 128 158 203 92 212 233 154 236 294 139
		WITH	50,000 TO	D 100,000 INHABITANTS			
Mobile, Ala. Montgomery, Ala. Montgomery, Ala. Phoenix, Ariz. Little Rock, Ark Berkeley, Calif. Fresno, Calif. Glendale, Calif. Fasadena, Calif. Sacramento, Calif. Sacramento, Calif. Sacramento, Calif. Baccamento, Calif. Baccamento, Calif. Baccamento, Calif. Baccamento, Calif. Ban Jose, Calif. Pueblo, Colo. New Britain, Conn. Augusta, Ga. Macon, Ga. Savannah, Ga. Savannah, Ga. Berwyn, Ill. Cicero, Ill. Decatur, Ill. East St. Louis, Ill. Evanston, Ill. Evanston, Ill. Bacchford, Ill. Byringfield, Ill. East Chicago, Ind. Hammond, Ind. Terre Haute, Ind. Codar Rapids, Iowa. Davenport, Iowa. Bioux City, Iowa. Topeka, Kans. Covington, Ky. Shreveport, La. Portiand, Maine. Brockton, Mass. Holyoke, Mass. Lawrence, Mass. Maiden, Mass. Medford, Mass. Newton, Mass. Newton, Mass. Newton, Mass. Pittsfield, Mass. Dearborn, Mich. Haghland Park, Mich. Hagkson, Mich. Kaiamaseo, Mich. Lassing, Mich. Pontiac, Mich. Saginaw, Mich. Jackson, Miss. St. Joseph, Mo. Springfield, Mo.	80 69 75 76 36 80 56 65 (1) 124 130 87 130 87 136	2 2 1 3 2 2 4 10 (°)	139 47 94 105 77 148 369 74 109 76 77 87 97 80 86 66 66 71 102 88 139 60 122 127 77 96 77 96 77 98 88 88	Charreston, S. C. Columbia, S. C. Austin, Tex. Beaumont, Tex. Galveston, Tex. Port Arthur, Tex. Waco, Tex. Roanoke, Va. Charleston, W. Va. Huntington, W. Va. Kenocha, Wis. Madison, Wis. Madison, Wis.	50 92 65 (1) 65 - 129 65 - 129 65 - 129 77 77 - 130	5 2 2 11 10 10 1 10 1 10 1 10 1 10 1 10	168 71 103 1200 115 143 143 143 184 77 102 69 78 100 52 52 55 86 62 7 91 107

¹ Not separately reported.

Table 51.—Number of police department employees, 1937; cities over 25,000 in population—Continued

CITIES WITH 25,000 TO 50,000 INHABITANTS

City	Num- ber of police officers	Num- ber of civil- ians	Total number of em- ployees	City	Num- ber of police officers	Num- ber of civil- ians	Total number of em- ployee
Padsden, Ala	35	2	87	Fitchburg, Mass.	42	1	ends l
Fucson, Arig	41		41	Fitchburg, Mass	65		6
Fort Smith, Ark	23		23	Revere, Mass	- 44	1	4
Alameda, Calif	38		38	Salem, Mass	70	5	7
Alhambra, Calif	(1)	(1)	33	Taunton, Mass	51	5	. 8
Alhambra, Calif Bakersfield, Calif Huntington Park, Calif	51	******	81	Watertown Mass	61	4	. 6
nelewood Colif	33	*******	33	Ann Ashor Mich	47 32	3	
nglewood, Calif		******	33 36	Battle Creek, Mich	49	3	
an Bernardino, Calif.	39	4	43	Salem, Mass. Taunton, Mass Waitham, Mass Waitham, Mass Watertown, Mass Ann Arbor, Mich Battle Creek, Mich Bay City, Mich Muskegon, Mich Port Huron, Mich Royal Oak, Mich Uyandotte, Mich Jobin, Mo	61	5	
Santa Ana, Calif	42	min's	42	Muskegon, Mich	50	A CHILLY	B
Santa Barbara, Calif	41	2	42 43	Port Huron, Mich	36	4	4
Santa Monica, Calif	53	4	57	Royal Oak, Mich	24		1
Stockton, Calif	61	1	62	Wyandotte, Mich	35	5	4
Colorado Springs, Colo	36		36	Joplin, Mo.	29		1
Riverside, Calif. san Bernardino, Calif. santa Ana, Calif. santa Marbara, Calif. santa Barbara, Calif. santa Monica, Calif. stockton, Calif. Colorado Springa, Colo Bristol, Conn. Meriden, Conn. Middletown, Conn. New London, Conn. Stamford, Conn.	(1)	(1)	36 31 38	Butte Mont	35 28	2	1
Middletown, Copp	20		35	Great Falls Mont	31	2	hand d
New London, Conn	48	1	20 49	Concord, N. H.	25	2	Masm.
Stamford, Conn	86	1 4	- 90	Nashua, N. H.	35	2	1
New Longon, Conn Stamford, Conn West Hartford, Conn West Haven, Conn Orlando, Fla. Pensacola, Fla. St. Petersburg, Fla. West Palm Beach, Fla. Columbus, Ga.	35	1	90 36 50 83 46 50 36 70 81	Wyandotte, Mich Joplin, Mo. University City, Mo. Butte, Mont. Great Palls, Mont. Concord, N. H. Nashua, N. H. Belleville, N. J. Bloomfield, N. J. Garfield, N. J. Hackensack, N. J. Kearny, N. J. New Brunswick, N. J. New Brunswick, N. J. North Bergen Township, N. J.	83		4 77 56 5 5 6 8 8 4 4 7 7
West Haven, Conn	49	1	50	Bloomfield, N. J	(1)	(1)	1
Orlando, Fla	41	12	53	Garfield, N. J	35		1
Pensacoia, Fin	45 45	1	46	Hackensack, N. J	48	1	1 1
West Palm Reach Fla	35	5	30	Mentoleie N Y	85		
Columbus Go	67	1 3	30	Nightenary N. J.	69	2	201
Alton, Ill	31		91	North Berran Township	22		1
Aurora, Ill.	42		42	N J	63	3	
Belleville, Ill	17	6	23	Orange, N. J.	65	6	
Bloomington, Ill	33		33	Perth Amboy, N. J	63	1	
Danville, Ill	30		30	Plainfield, N. J	. 60	5	1 1
Elgin, Ill	32	2	34	West New York, N. J	. 81		. 1
Alton, III. Belleville, III. Belleville, III. Belleville, III. Bloomington, III. Danville, III. Danville, III. Classification, III. Oranite City, III. Joliet, III. Maywood, III. Moline, III. Quincy, III. Rock Island, III. Waukegan, III. Anderson, Ind. Elkhart, Ind. Kokomo, Ind.	32	******	32	North Bergen Township, N. J. Orange, N. J. Perth Amboy, N. J. Plainfield, N. J. West New York, N. J. West Orange, N. J. Woodbridge Township, N. J.	- 44		
Tallet Til	8 50	2	10	Woodbridge Township,	1		1
Maywood III	19	1	81	Albromenone N. Mey	34	******	T In
Moline, Ill.	25	*******	95	Ameterdam N V	35	1	-
Quincy, Ill	46	******	46	Anburn, N. Y	46		
Rock Island, Ill	29	********	29	Elmira, N. Y	79	030000	71000
Waukegan, Ill	25		25	Jamestown, N. Y	- 54		
Anderson, Ind	41	3 1	44	Kingston, N. Y	- 42	******	40000
Elkhart, Ind	38	1	39	Lackawanna, N. Y	- 43	2	Donald Linear
Kokomo, Ind	35	******	35	Newburgh, N. Y.	- 46	2	to mylli I to
Kokomo, Ind. Lafayetto, Ind. Mishawaka, Ind. Mishawaka, Ind. Muncie, Ind. New Albany, Ind. Burlington, Iowa. Clinton, Iowa. Council Bluffs, Iowa. Dubhqua, Iowa.	30	1	87	Pome N V	00 29		indext
Mishawaka, Ind.	24	1	1 55	Watertown N. V	36	******	
Muncie, Ind	51	8	56	White Plains, N. Y.	106		1
New Albany, Ind	15	P. Carlotte	15	High Point, N. C	41	1	All the said of
Richmond, Ind	30	1	19 265 269 265 269 265 269 265 265 265 265 265 265 265 265 265 265	West Orange, N. J. Woodbridge Township, N. J. Albuquesque, N. Mex. Amsterdam, N. Y. Aubtura, N. Y. Elmira, N. Y. Jamestown, N. Y. Kingston, N. Y. Lackawanna, N. Y. Newburgh, N. Y. Poughteepsie, N. Y. Rome, N. Y. Watertown, N. Y. Watertown, N. Y. Withe Plains, N. C. Raleigh, N. C. Wilmington, N. C. Eargo, N. Dak. Barberton, Ohio. Elyria, Ohio. Lima, Ohio. Lorain, Ohio. Mansfield, Ohio. Marion, Ohio. Massillon, Ohio. Marsillon, Ohio. Massillon, Ohio. Massillon, Ohio. Massillon, Ohio. Newark, Ohio. Norwood, Ohio. Fortsmouth, Ohio. Steubenville, Ohio. Steubenville, Ohio. Steubenville, Ohio. Steubenville, Ohio. Steubenville, Ohio.	- 62	4	Viviv
Burington, Iowa	- 24		- 24	Wilmington, N. C	- 45		- 01000
Council Divers Torre	16	1	17	Fargo, N. Dak	- 38		chi co
Council Bluffs, Iowa Dubuque, Iowa Dubuque, Iowa Outumwa, Iowa Waterloo, Iowa Hutchinson, Kans Ashland, Ky Lexington, Ky Peducah, Ky Baton Rouge, La Monroe, La Bangor, Maine Lewiston, Maine Cumberland, Md Arlington, Mass Beverly, Mass Brookline, Mass Chelsea, Mass Chelsea, Mass	27	*****	27	Fast Claveland Ohio	- 14		- 0 101
Ottomwa Towa	15	******	40	Flyria Ohio	43	0	100
Waterloo, Iowa	41	******	13	Lime Ohio	30		A POPULAR OF THE POPU
Hutchinson, Kans	(1)	(1)	30	Lorain, Ohio	35	1	
Ashland, Ky	25	100000	25	Mansfield, Ohio	28		o production
Lexington, Ky	. 82	8	90	Marion, Ohio	- 17		
Newport, Ky	- 42	5	47	Massillon, Ohio	- 18	Landard.	a 117 to
Paducah, Ky	36		_ 36	Middletown, Ohio	- 37	11/01	
Baton Rouge, La	- 27	7 2 1	34	Newark, Ohio	- 26		- mail
Bangor Maine	32	2	34	Norwood, Ohio	- 31		
Lewiston, Maine	43	1 3	44	Stanbanville Ohio	- 30	1000	Magn
Cumberland, Md	45		- 41 30 25 90 47 86 34 44 43 49 30 54	Warran Obio	37	******	-
Hagerstown, Md.	31		100	Zapesville, Ohio	26	******	-
Arlington, Mass	51	1	M	Enid, Okla.	21	G1473.1	
Beverly, Mass	40	· · · · · · · ·	40	Muskogee, Okla.	35		Laborate Contract
Brookline, Mass	126		129	Salem, Oreg	32		4 1
Chelsea, Mass	- 76		80	Norwood, Ohio Portsmouth, Ohio Steubenville, Ohio Warren, Ohio Zanesville, Ohio Enid, Okla Muskogee, Okla Salem, Oreg Aliquippa, Pa. Raston, Pa.	. 20		
Chicopee, Mass Everett, Mass	. 56		57	Easton, Pa	. 37		

¹ Not separately reported.

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Table 51.—Number of police department employees, 1937; cities over 25,000 in population—Continued

CITIES WITH 25,000 TO 50,000 INHABITANTS-Continued

City	Num- ber of police officers	Num- ber of civil- ians	Total number of em- ployees	Clty	Num- ber of police officers	Num- ber of civil- ians	Total number of em- ployees
Lebanon, Pa	25		25	San Angelo, Tex	25		21
Lower Merion Town-		market of		Wichita Falls, Tex	37	4	41
ship, Pa	100	3	163	Ogden, Utah	37		3
Nanticoke, Pa	18		. 18	Burlington, Vt Danville, Va	37 31 37 54		3
New Castle, Pa	43	******	43	Danville, Va	37	1	3 5
Norristown, Pa	32	******	32	Lynchburg, Va Newport News, Va	. 54	1	5
Sharon, Pa	23		23	Newport News, va	47		4
Washington, Pa	23 20		23	Petersburg, Va	34	2	3
Wilkinsburg, Pa	33		20	Portsmouth, Va. Bellingham, Wash	41		
Williamsport, Pa Central Falls, R. I	35	1 2	37	Everett, Wash	30	******	- 3
Cranston, R. I.	44	2	44	Parkersburg, W. Va	17		1
East Providence, R. I	42	2	45	Eau Claire, Wis	23	Control 1	0
Newport, R. I.	43 56 58	9	58	Fond du Lac. Wis.	32		2
Greenville, S. C.	50	- 4	60	Green Bay, Wis	50	4	1 2
Spartanburg, S. C	(1)	(1)	44	Lacrosse, Wis	48	100	1000
Sioux Falls, S. Dak	46	(7)	47	Oshkosh, Wis	49	0 7	1
Abilene, Tex	28	1.	29	Sheboygan, Wis	49	17 35 80	1000
Amarillo, Tex	28 44		44	Superior, Wis	43	1	1 -
Brownsville, Tex	13	4	17	West Allis, Wis	30	4	1000
Corpus Christi, Tex	34		34	1		A DE LAND	11.1007

¹ Not separately reported.

Table 52.—Number of police department employees, 1937; cities with population from 2,500 to 25,000

CITIES WITH 10,000 TO 25,000 INHABITANTS

City	Number of em- ployees	City	Number of em- ployees
Plorence, Ala		Grand Junction, Colo	(I. 7-000
Hunteville Ala	14	Greeley, Colo	Lated Street
henix City, Ala	9	Trinidad, Colo	an and the said
eims Am	1.0	Ansonia, Conn	.0-medial
Puscaloosa, Xla	19	Ansonia, Conn. Danbury, Conn. Derby, Conn.	L. Propini
Sl Dorade, Ark	11	Derby, Conn	Committee
lot Springs, Ark	33	East Hartford, Conn	. uniovelle
onesboro, Ark	10	East Hartford, Conn	Countries?
North Little Rock, Ark	25	Norwich, Conn	cl. Septima
Pine Bluff, Ark	12	Stratford, Conn	an de sont
rexarkana, Ark	8	Wallingford, Conn	DOUBLE TO SERVE
		Willimantic, Conn	one-most
Reverly Hills Calif	46	Daytona Beach, Fla.	and an inch
rawley, Calif	12	Il Gainesville, Fia	to a morning
		Lakeland, Fla	DEL DISMINS
durlingame Calif	1. 15	Lakeland, Fla	animo del
		Sanford, Fla	AND STREET
Fullerton, Calif	18	Il Tallahassee, Fia	Land Street of
Fullerton, Calif	12	Albany, Ga. Brunswick, Ga. La Grange, Ga.	Annual of Little
Modesto, Calif	20	Brunswick, Ga	S. Louiside
Monrovia, Calif	17	La Grange, Ga	nonrund es
Interio Celif	10	II Rome. Ga	
Palo Alto, Calif	22	Valdosta, Ga	d stematic
Pomona, Calif	17	Valdosta, Ga	const worth
Pomona, Calif Redlands, Calif Richmond, Calif	14	Boise, Idaho	and the same
Richmond, Calif	32	Boise, Idaho	75 -
		Blue Island, Ill	and the
San Leandro, Calif	11	Brookfield, Ill.	and and district
lan Mateo, Calif	16	Cairo, Ill	water bowley
Santa Cruz, Calif		Il Calumet City, Ill.	marehill.
Santa Rosa, Calif		Canton, III	12 7500
South Gate, Calif	17	Canton, III.	100
South Pasadena, Calif	11	Champaign, Ill	No.
Vallejo, Calif	18	Chicago Heights, Ill	-
Ventura, Calif		If East Moline III	The Landson
Whittier, Calif	14	Elmhurst, Ill	- Savada
Boulder, Colo	9	Elmwood Park, Ill	bridge high
Fort Collins, Colo	9	Forest Park, Ill	1

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Free Harr Harv High Jacks Kank Kewi La G La St Linco Matt Moun Ottav Park Pekin Sterli

Augus Bidde South Water Westh

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Table 52.—Number of police department employees, 1937; cities with population from 2,500 to 25,000—Continued

CITIES WITH 10,000 TO 25,000 INHABITANTS-Continued

City	Number of em- ployees	City	Numbe of em- ployees
resport, III. striaburg, III. striaburg, III. striaburg, III. striaburg, III. stroy, III.	rang tales	0-16-b 3/4	
eeport, Ill	17	Salisbury, Md	
Arrisburg, III	1	Actables, Mass.	
rvey, Ill	12	Amesbury, Mass	
ghland Park, Ill	14 15	Attieboro, Mass	
cksonville, III	15	Amesbury, Mass Attleboro, Mass Beimont, Mass Braintree, Mass Clinton, Mass	
ankakee, Ill	15 13 12	Braintree, Mass	
ewanee, III	13	Clinton, Mass	
Grange, Ill	12	Danvers, Mass	
Salle, Ill	10	Dedham, Mass	
ncoln, Ill	6 11	Eastnampton, Mass	
attoon, Ill	11	Fairnaven, Mass	
elrose Park, III	15	Framingham, Mass	
ount Vernon, Ill	7	Gardner, Mass	
tawa, III	12 12	Besthampton, Mass. Fairhaven, Mass. Framingham, Mass. Gardner, Mass. Gloucester, Mass. Greenfield, Mass.	
rk Ridge, Ill	12	Greenneid, Mass	
kin, III	12 5	Leominster, Mass	
erling, III		Mariboro, Mass	
reator, Ill	10	Meirose, Mass	
Dana, III	9	Metnuen, Mass	
est Frankfort, Ill	.4	Millord, Mass	Camping
limette, Ill	18	Muton, Mass	D. Haloma
innetka, Ill	18	NBUCK, MASS	sant been
oomington, Ind	17	Neednam, Mass	Company to
nnersvine, Ind	18 17 11 14	Newburyport, Mass	W. Alon
awiordsville, Ind	14	North Adams, Mass	DEL TEN
wood, Ind	10	North Attleboro, Mass	TAKE OF
anklort, ind	12	Norwood, Mass	DISCOVE
osnen, and	13	Peabody, Mass	VIII. Pe-
untington, and	13	Plymouth, Mass	1.15 100
Porte, Ind	10	Baugus, Mass	00 Jan 10
gansport, ind	2 esolo 22	Southbridge, Mass	Listocowh
arion, Ind	15 22 29 15	Stonenam, Mass	decision.
W Castie, Ind	ANTIVEST 10	Swampscott, Mass	(Southealth)
Tu, inu.	14	Wakeheld, Mass	POLITICAL PROPERTY.
nconnec Ind	14	Westfield Mass	Table I
hiting Ind	14 21	West Competed Mass	I Don't
et Dodge Town	16	West Springheid, Mass	5-17 (AB)
et Madison Town		Winchester Mass	in way with
wa City Town	71. SHEET 12	Wintheon Mass	Paramon of
arshalltown. Iowa	12 10 23 17	Wohnen Mass	of Street
ason City, Iowa	95	Alpena Mich	The Public
uscatine, Iowa	17	Benton Harbor, Mich	Copies
ewton, Iowa	0	Ecorse Mich	17. 18.00
kaloosa, Iowa	8	Recenaba, Mich	Second II
kansas City, Kans	11	Ferndale, Mich	The state of
untington, ind spansport, ind spansport, ind arion, ind ew Castle, ind inceanes, ind hiting, ind ort Dodge, ind hiting, ind ort Dodge, ind hiting, ind ort Dodge, ind hiting, ind ew Down ew Lity, inwa arshalitown, Iowa asson City, Iowa asson City, Iowa asson City, Iowa ewton, Iowa skaloosa, Iowa rkansas City, Kans tchison, Kans anute, Kans odge City, Kans i Dorado, Kans mporia, Kans odge City, Kans i Dorado, Kans mporia, Kans odge City, Kans	14	Grosse Pointe Park, Mich	Total labor
hanute, Kans	7	Holland, Mich	T north
offeyville, Kans	7 21	Iron Mountain, Mich.	35 -
odge City, Kans	10	Ironwood, Mich.	Constone
Dorado, Kans	10	Lincoln Park, Mich.	The state of
mporia, Kans	10	Marquette, Mich.	Ny Sala
ort Scott, Kans	9 8	Menominee, Mich	1
dependence, Kans	8	Monroe, Mich.	Sept.
dependence, Kans	12	Mount Clemens, Mich	
eavenworth, Kans	21	Muskegon Heights, Mich	1
anhattan, Kans	9	Niles, Mich	110 000
ewton, Kans	6 9	Owosso, Mich	no Ga
rsons, Kans	9	River Rouge, Mich	Britis A
lina, Kans	18	Sault Ste. Marie, Mich	Pinner.
ort Thomas, Ky	8	Traverse City, Mich	T KNOW
ankfort, Ky	11	Ypsilanti, Mich	WHIT'S
enderson, Ky	17	Albert Lea, Minn	to I - L
opkinsville, Ky	14	Austin, Minn	L labour
exandria, La	27	Brainerd, Minn	K Jim
ogalusa, La	10	Faribault, Minn	M. Ola
Fayette, La		Hibbing, Minn	- Wall
ake Charles, La.	16 17 19	Mankato, Minn	1 1
Ianhattan, Kans ewton, Kans arsons, Kans lins, Kans ort Thomas, Ky rankfort, Ky enderson, Ky opkinsville, Ky lexandria, La ogalusa, La ake Charles, La uburn, Maine ugusta, Maine iddeford, Maine outh Portland, Maine	17	Rochester, Minn	1. 1. Aug
ugusta, Maine	19	St. Cloud, Minn	M. ann
iddeford, Maine		South St. Paul, Minn	V. Jenel
uth Portland, Maine	- 11	Virginia, Minn	M. Jhila
uth Portland, Maine aterville, Maine estbrook, Maine nnapolis, Md	12	Framingham, Mass Gardner, Mass. Gardner, Mass. Gloucester, Mass. Cloucester, Mass. Coemineld, Mass. Mariboro, Mass. Mariboro, Mass. Mariboro, Mass. Miliord, Mass. Miliord, Mass. Miliord, Mass. Miliord, Mass. Natick, Mass. Natick, Mass. Nothorouch, Mass. North Adams, Mich. Rencto Harbor, Mich. Escanba, Mich. Ferndale, Mich. Grosse Pointe Park, Mich Holland, Mich. Lincoln Park, Mich Monto Comens, Mich. Marquette, Mich Monto Comens, Mich. Monto Comens, Mich. Niles, Minn. Mankato, Minn. Nouth St. Paul, Minn Virginia, Minn Winona, Minn Nouth St. Paul, Minn Virginia, Minn Winona, Minn Nouth St. Paul, Minn Virginia, Minn Niles, Minn N	Martin.
estbrook, Maine	· Value 7	Columbus, Miss	Charle !
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Table 52.—Number of police department employees, 1937; cities with population from 2,500 to 25,000—Continued

CITIES WITH 10,000 TO 25,000 INHABITANTS-Continued

city City	Number of em- ployees	Negler of son	City	90	Number of em- ployees
Gulfport, Miss	14	Glen Cove	, N. Y. s, N. Y. le, N. Y. d, N. Y. le, N. Y. d, N. Y. le, N. Y. l		31
Hattieshurg, Miss	18	Glens Fall	s, N. Y		24
Laurel, Miss McComb, Miss Natchez, Miss	14	Gloversvil	le, N. Y		24 20 43 13 20
McComb, Miss	6	Hempstea	d, N. Y		43
Natchez, Miss	17	Herkimer,	N. Y		13
Vicksburg, Miss.	30	Hornell, N	. Y		20
Calumbia Mo	13	Hudson, P	W N V	***************************************	18
Hannibal Mo	22	Ithaca, N	A	***********	74
Independence, Mo	22 14	Johnson C	ity. N. Y		13
Jefferson City, Mo	14	Johnstown	. N. Y		10
Maplewood, Mo	10	Kenmore,	N. Y	************	18
Moberly, Mo	10	Little Fall	s, N. Y		8
St. Charles, Mo	10	Lockport,	N. Y	**********	1 v. 28
Bedalia, Mo	15	Lynbrook	N. Y.		31
Webster Groves, Mo	16	Mamaron	BCK, N. Y		25
Anaconds, Mont	5 17	Middletor	N. I.	*********	24
Walene Mont	14	North To	nawanda N	V	96
Missonla Mont	14 14	Ogdenshu	rw. N. Y	* ***********	16
Heatrice, Nehr	A street &	Olean, N.	Ý		20
Fremont, Nebr	8 9	Oneida, N	. Y	***********	14
Grand Island, Nebr	21	Oneonta,	N. Y		13
Hastings, Nebr	13 12 13 34	Ossining	N. Y	**********	19
Norfolk, Nebr	12	Oswego, N	. Y	***********	11 col co 23
North Platte, Nebr	13	Peekskill,	N. Y	*****	23
Reno, Nev	34	Plattsbur	N. Y		bullion 12
Ciaremont, N. H	6 16 12	Port Ches	ver, N. 1	***************************************	Chairman 39
Dover, N. H.	10	Peneselee	NV	********	MANAGEMENT AND
Leconic N. H.	20	Rockville	Centre N V	***********	38
Portsmouth N. II	20 19	Saratoga S	Inrings, N. Y.	*************	23
Bridgeton, N. J	12	Tonawane	la. N. Y		18
Burlington, N. J	12 11	Watervlie	t. N. Y		22
Carteret, N. J.	21	Concord.	N. C		16
Cliffside Park, N. J.	23	Elizabeth	City, N. C		11
Cranford Township, N. J.	17	Fayettevi	lle, N. C		24
Dover, N. J.	9	Gastonia,	N. C	**********	25
Englewood, N. J.	40 19	Goldsboro	N. C	*******	11-12 7 14
Gloucester, N. J.	10	Kinston,	N. C.	*********	17
Harrison, N. J.	45 11	Rocky M	M C	*********	17
Hilleide Township N I	Menson, Mt	Shelhy N	C		110 0000 11
Linden N I	26	Statesville	N.C		11
Long Branch, N. J	38	Thomasy	Ile. N. C		ni sulant
Lyndhurst Township, N. J.	23	Wilson, N	T. C	**********	20
Maplewood Township, N. J.	40	Bismarck	, N. Dak		9
Morristown, N. J.	23 18	Grand Fo	rks, N. Dak		20
Neptune Township, N. J.	18	Minot, N	. Dak	***********	14
Nutley, N. J.	30 16	Alliance,	Ohio		16
Pensauken Township, N. J.	16	Ashland,	Ohio		9
Phillipsburg, N. J.	15	Relletes	Obto	********	1,0000000
Pohyay M V	14	Bucyrus	Ohio		Aluma I you
Natches, Miss Vierksburg, Miss Cape Girardeau, Mo Columbia, Mo Hannibal, Mo Independence, Mo Jefferson City, Mo Maplewood, Mo Setherson City, Mo Moberly, Mo St. Charles, Mo Bedalia, Mo Webster Groves, Mo Anaconda, Mont Billings, Mont Helena, Mont Missoula, Mont Billings, Mont Helena, Mont Missoula, Mont Beatrice, Nebr Fremont, Nebr Grand Island, Nebr Haatings, Nebr Norfolk, Neb	24 19	Cambride	is, N. Y. is, N. Y. is, N. Y. Centre, N. Y. Jentre, N. C.		24 13 16 18 28 28 29 11 20 11 20 11 21 21 22 22 11 23 24 12 24 12 25 12 27 29 21 21 21 21 21 21 21 21 21 21 21 21 21
Ridgefield Park, N. J	13	Campbel	Ohio.		12
Ridgewood, N. J.	29	Chillicoth	e, Ohio	************	15
Roselle, N. J.	16	Coshoctor	n, Ohio		8
South Orange, N. J.	35 13	Cuyahogi	Falls, Ohio		9
South River, N. J.	13	East Live	rpool, Ohio	*************	9
Summit, N. J.	30	Euclid, O	hio		24
Teaneck Township, N. J.	32	Findlay,	Ohio	**********	Subdivision 12
Union Township, N. J.	25 85	Fostoria,	Ohio	**********	- Section 2
Westfold W I	25	Gardeld	Heights Ohio		Dembio W
Poswell N Mey	8	Tronton	Ohio	************	14 12 13 12 10 7 10 12 9 6 16
Santa Fe. N. Mex	12	Lancaster	Ohio		13
Batavia, N. V.	12 17	Marietta	Ohio		12
Bescon, N. Y.	19	Martins	Ferry, Ohio		10
Cohoes, N. Y.	27	New Phi	adelphia, Ohi	0	7
Corning, N. Y.	16 16	Niles, Oh	io	**********	10
Cortland, N. Y.	16	Parma V	llage, Ohio	***********	12
Dunkirk, N. Y.	19	Piqua, O	hio	***********	9
Endicott, N. Y.	21	Salem, O	hio	******	6
Floral Park, N. Y	18	Bandusky	Onio	*********	16
Freeport, N. Y.	33	Shaker H	Heights, Ohio. Ohio , Ohio Ferry, Ohio ladelphia, Ohio ladelphia, Ohio lide, Ohio hio , Ohio eights, Ohio , Ohio Ohio Ohio	**********	10
Fulton, N. Y.	18	Wood	Oblo	******	10
Geneva, N. I	.1 20	II W OUBLET,	Omio	***********	-1 0

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Xeni Ada, Ardn Barti Chici Lawi Okm Ponc Sapu Shaw Wew Astoi Euge Klam Medi

Abin Amb Arno Abin Amb Arno Abin Amb Arno Beavilla Amb Arno Beavilla Amb Arno Beavilla Beavilla Butla Carba Butla Carba Carba Carba Carba Carba Chara Chara

Table 52.—Number of police department employees, 1937; cities with population from 2,500 to 25,000—Continued

on

CITIES WITH 10,000 TO 28,000 INHABITANTS-Continued

City	Number of em- ployees	City	Number of employee
Cenia, Ohio	7	Taylor, Pa. Turito Creek, Pa. Uniontown, Pa. Vandesgrift, Pa. Wayneeboro, Pa. Bristol Town, R. I. Lincoln, R. I. North Providence, R. I. Westerly, R. I. Westerly, R. I. Westerly, R. I. Westerly, R. I. Anderson, S. C. Greenwood, S. C. Rock Hill, S. C. Aberdeen, S. Dak Huron, S. Dak Mitchell, S. Dak Mitchell, S. Dak Sak Huron, S. Dak Huron, S. Dak Rapid City, S. Dak Bristol, Tenn Johnson City, Tenn Kingsport, Tenn Big Spring, Tex Brownwood, Tex Cleburne, Tex Corsicana, Tex Del Rio, Tex Del Rio, Tex Denison, Tex Harlingen, Tex Lubbock, Tex Marshall, Tex Pannpa, Tex San Benito, Tex Sheerman, Tex Sheerman, Tex Sheerman, Tex Sheerman, Tex Sweetwatet, Tex	
da, Okla	11	Turtle Creek, Pa.	
da, Okla	17	Uniontown, Pa	
lastlesville Okla	15	Vandergrift Pa	
Shielrasha Okla	10	Wayneshoon Da	
mickasha, Okla	12 12 13 17 0	Poletal Come D 7	
Awton, Okia	12	Bristoi Town, R. I	
kmulgee, Okia	13	Lincoln, R. I	
onca City, Okla	17	North Providence, R. I.	
apulpa, Okia	6	Warwick, R. I	
hawnee, Okla	21	Westerly, R. I	
ewoka, Okia	6	West Warwick, R. I.	
storia. Oreg	10	Anderson, S. C.	
ngene, Oreg	14	Greenwood, S. C.	MANAGES
lamath Falls, Oreg	14 15 8 24	Rock Hill, 8 C	Discharge
ladford Oreg	2 2 1 1 1 2 2	Abardeen S Dak	
hington Township Pa	oblight was	Buren 9 Dak	of meugh
mbridge De	O AMBOUR	Mitchell C Dek	17. 70671
roold De	14 7 14	Panid City S Dab	Maleur
ismath Pain, Oreg (edford, Oreg bington Township, Pa mbridge, Pa Trook, Pa eaver Falls, Pa	D. Journal ?	Maple City, S. Dak	CTA . Subje
eaver Falls, Pa	14	Watertown, S. Dak	th Jane
ellevue, Pa	12	Dristoi, Tenn	1
orwick, ra	8	Jackson, Tenn	
raddock, Pa	28	Johnson City, Tenn	- MARTINE
radford, Pa	22	Kingsport, Tenn	TA FOR
ristol, Pa	19 8 23 22 7 21	Big Spring, Tex	acti and
utler, Pa	21	Brownwood, Tex	The state of the
annonsburg, Pa.		Cleburne, Tex.	Calman
eaver Falls, Pa ellevue, Pa erwick, Pa rraddock, Pa rraddock, Pa rraddock, Pa rustol, Pa uttler, Pa annonsburg, Pa arrbondaie, Pa arristol, Pa	8 11 9	Corsicana, Tex	P. P. Lane
arlisle. Pa	0	Del Rio, Tex	Same.
arnagia Pa	Dan Anna	Denison Tex	Thursday
hambeethnee Po	PROVIDE DATE.	Harlingen Ter	(A James
harland Da	11	Tubback Mar	10 th 100
arnegie, Pa hambersburg, Pa harleroi, Pa heltenham Township, Pa	10 33 18	Luobock, Tex	lysem.
heitenham Township, Pa	33	Marshall, Tex	A COLDINA
lairton, Pa	18	Pampa, Tex	ed builter
oatesville, Pa	14 11 17	Paris, Tex	e barren
onnellsville, Pa	11	San Benito, Tex	CA TONIO
onshohocken, Pa	17	Sherman, Tex	
oraopolis, Pa	0	Sweetwater, Tex	
lickson City, Pa.	9 7	Temple, Tex	10110
onora, Pa	9	Texarkana, Tex	co with
Pormont, Pa	10	Tyler, Tex	Jugo
n Roje Pa	10	Provo Iltah	SA MOO
monespe Pa	18	Barra Vt	Ch Chillio
Ilmood City Pa	100000000000000000000000000000000000000	Dutland Vt	J. done
beltenham Township, Palairton, Pa	10	Seerman, Tex Temple, Tex Temple, Tex Temple, Tex Texrkan, Tex Tyler, Tex Texrkan, Tex Tyler, Tex Texrkan, Tex Texrkan, Tex Texrkan, Tex Texrkan, Tex Texrkan, Texrkan, Texrkan Texrkan, Texrkan, Texrkan Texrkan, Texrkan Texrkan, Texrkan Texrkan, Texrkan Texrkan, Texrkan T	(7 , Minn
arrella De	13 11 17	Charlettes Wa.	D. Miles
ranklin, Pa. reensburg, Pa. lanover, Pa. lanover Township, Pa. laverford Township, Pa. laverford Township, Pa. lomestead, Pa. lingston, Pa. larobe, Pa. larobe, Pa. larobe, Pa. lakerobe, Pa. lokees Rocks, Pa. lokees Rocks, Pa. loedville, Pa. lonessen, Pa.	0 . 11	Chariottesville, Va	DO . IN
reensour, Pa	17	Hopewell, Va	Dita/1
anover, Pa	8 23 36	Staunton, Va	D amount
ianover Township, Pa	23	Sunolk, Va	The same
laverlord Township, Pa	36	Aberdeen, Wash	Can 2
omestead, Pa	20	Bremerton, Wash	200
eannette, Pa	6	Hoquiam, Wash	Lincoln
ingston, Pa	16	Longview, Wash	Contract of the
atrobe, Pa.	9	Olympia, Wash	Total Control
ewistown, Pa	16 9 8 7 13	Port Angeles, Wash.	F +31 1
Ishanov City, Pa	7	Vancouver, Wash	100
IcKees Rocks, Pa	19	Walla Walla, Wash	10000
fasdville Pa	15	Wenetches Wash	121 / 2011
Concepen Pa	13	Vakima Wash	18 M X W
fount Cormel De	17	Poissont W Wa	SCI June
fount Takener (County)	6	Fairmont, W. Va.	17 -06
ionaccent, Fa. iount Carmel, Pa. iount Lebanon Township, Pa. iunhall, Pa. iow Kensington, Pa. iorth Braddock, Pa.	16	Morgantown, W. Va	STORY CO.
unnall, Pa	23 18 15 15 6 9	Moundsville, W. Va	ATTENNA
ew Kensington, Pa	18	Ashland, Wis	1000
orth Braddock, Pa	15	Beloit, Wis	
il City, Pa	15	Cudahy, Wis	Sel III
lyphant, Pa	6	Janesville, Wis	100
hoenixville, Pa	9	Manitowoc, Wis	1 - 13
ittston, Pa	99	Marinette, Wis	1 410
lymouth. Pa	22 15	Shorewood Village, Wis	
lorth Braddock, Pa. ill City, Pa. lyphant, Pa. hoenixville, Pa. 'ittston, Pa. lymouth, Pa. ottstown, Pa. ottstwille, Pa. henandoah, Pa. henandoah, Pa.	10	South Milwankee Wie	10.3 123
ottaville De	16 28 10 12 8 17	Stevens Point Wis	P. EP.
hamokin De	N. Alberta	The Distant Wis	Serror(1)
hamordanh Pa	10	I wo Rivers, W.B	A division
nenandoan, Pa	12	Watertown, Wis	11
teelton, Pa	8	Waukesha, Wis	De Ferre
towe Township, Pa	17	Wausau, Wis	D. Cal
itolianidai, Fa. ttoelton, Pa. stowe Township, Pa. sunbury, Pa. wissyale, Pa. Camaqua, Pa.	Midail fusos	Wauwatosa, Wis	1
wiesvala. Pa	16	Casper, Wyo	1-104110

Table 52.—Number of police department employees, 1987; cities with population from 2,500 to 25,000—Continued

CITIES WITH LESS THAN 10,000 INHABITANTS

City	Number of em- ployees	City	Number of em- ployees
where Ale	Dell'india	Lynwood, Calif. Madera, Calif. Marysville, Calif. Marysville, Calif. Marysville, Calif. Merced, Calif. Mill Valley, Calif. Mill Valley, Calif. Monterely, Calif. Monterey, Calif. Monterey, Calif. Monterey, Calif. Monterey, Calif. Nancalif. Nancalif. Nancalif. National City, Calif. Naional City, Calif. Needles, Calif. Oceanside, Calif. Oceanside, Calif. Orange, Calif. Oroville, Calif. Predeller, Calif. Redondo Beach, Calif. Redondo Beach, Calif. Redondo Beach, Calif. San Bruno, Calif. San Bruno, Calif. San Brenando, Calif. San Brenando, Calif. San Brenando, Calif. San Branel, Calif. San Rafael, Calif. San Rafael, Calif. Santa Pauls, Calif. Santa Pauls, Calif. Santa Pauls, Calif. Santa Parancisco, Calif. Sunnyale, Calif. Torrance, Calif. Tracy, Calif. Visalia, Calif. Watsonville, Calif. Watsonville, Calif. Watsonville, Calif.	etzi) jeh
arbon Hill, Ala	4	Madera, Calif	
ullman Ala	4	Marysville, Calif	
ullman, Alaemopolis, Ala		Maywood, Calif	
ort Payne, Ala	7	Merced, Calif	or altitud with
omewood, Ala	3 7 8	Mill Valley, Calif	and and Oit
ackaonville, Ala.	2	Montebello, Calif	t methods
anott Ala	7	Monterey, Calif	
eeds, Ala	2 7 2 4	Monterey Park, Calif	
iedmont, Ala	4	Mountain View, Calif	
eeds, Ala. jedmont, Ala. ussellville, Ala. heffield, Ala. arrant City, Ala. uscumbia, Ala.	3 4 8	Napa, Calif.	
heffield, Ala	4	National City, Calif	
arrant City, Ala	6	Needles, Calif	
uscumbia, Ala	8 0	Oceanside, Calif	co tunid
isbee, Ariz	0	Orange, Calif	
lisbee, Arizllendale, Ariz	3	Oroville, Calif	bington miridge racid, Pe
ilobe, Ariz	. 6	Oxnard, Calif.	
liami, Ariz	5	Pacific Grove, Calif	-Strvitile
logales, Arizrescott, Ariz	T. contract	Piedment Calif	dutwo.
Tescott, Arie	2 Bestrator	Pitteburg Catif	accobban
Vinslow, Ariz	hopenD	Porterville Colif	-Inolhim
uma, Ariz	Sign Special	Redding Calif	ra do na
rinkley Ark	hard Caronia	Redondo Beach, Calif	0.37 *10-140
romatt Ark	9 7 7 6 4 3 2	Redwood City, Calif	diagaite
hermott Ark		Roseville, Calif	and the same
uma, Ark. usesville, Ark. rinkley, Ark rossett, Ark. eermott, Ark. quetteville, Ark. lelena, Ark. lope, Ark. farleven, Ark.	4	San Anselmo, Calif.	a *01811.25
Jolena Ark		San Bruno, Calif	*especial
Ione Ark	6	San Fernando, Calif	STREET, STREET
Jalvern. Ark	4	San Gabriel, Calif.	*CINDACTOR
farianna, Ark fonticello, Ark lewport, Ark logers, Ark	.0	San Marino, Calif.	V sanctela
fonticello, Ark	3	San Rafael, Calif.	A Different Table
ewport, Ark	4	Santa Clara, Calif	Security Security
logers, Ark	4	Santa Maria, Calif	Constitution (Spring
lussellville, Ark	4	Santa Paula, Calif	ellicharte
Searcy, Ark	6	Sausalito, Calif	Or amount of
Rogers, Ark	1	Sierra Madre, Calif	ri more
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Table 52.—Number of police department employees, 1937; cities with population from 2,500 to 25,000—Continued

Hialeah, Fla Hollywood, Fla Kissimmee, Fla Lake City, Fla Lake City, Fla Lake Wales, Fla Lake Wales, Fla Lake Work, Fla Leesburg, Fla Marianna, Fla Miami Beach, Fla New Smyrna, Fla Deala, Fla Palatka, Fla Palatka, Fla Palatka, Fla Pompano, Fla Quincy, Fla Wauchula, Fla Winter Park, Fla Winter Park, Fla Minter Haven, Fla Winter Park, Fla Americus, Ga Dalton, Ga Eiberton, Ga Quitman, Ga Blackfoot, Idaho Coeur d'Alene, Idaho Emmett, Idaho Moscow, Idaho Moscow, Idaho Nampa, Idaho Preston, Idaho Preston, Idaho Preston, Idaho Sandpoint, Idaho Nampa, Idaho Preston, Idaho Sandpoint, Idaho Roscow, Idaho Sandpoint, Idaho Roscow, Idaho Randpoint, Idaho Randpoint	8 9 4 5 5 3 122 5 6 6 6 7 7 2 2 2 5 6 6 6 6 5 5 4 4 5 8 8 8 8 6 6 6 5 5 4 6 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Lake Forest, Lansing, III. Lemont, III. Libertyville, Litechfield, II Lockport, III Lockport, III Lockport, III Lyons, III. Macomb, III Marcomb, III Marseilles, II Morris, III Morris, III Morris, III Naperville, I Normal, III. Pana, III Pana, III Paris, III Peoria Heigl Peoru, III Pinckneyvil Pontiac, III, River Fores Riverdaie, I River Fores Riverdaie, I Robelie, II Rochelle, II Rochelle, II Rochelle, II Rochelle, II Rochelle, II Rochelle, III R	III. III.		It is but to the control of the cont
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omewood, Ill	4	Gas City, I Greencastle Greensburg Hartford C Jasonville, Kendallvill	e, Ind	***********	1
oopeston, III. bhaston City, III. cenilworth, III.	4	Lawrenced	ind	******	1000
onlinesth Til	bull (Droid	Lebanon, I	nd		1
Constitution of the consti	16	Madison, Inc.		**********	-

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Table 52.—Number of police department employees, 1937; cities with population from 2,500 to 25,000—Continued

City	Number of em- ployees	Andmp of services	City	citty	Number of em- ployees
fartinsville, Ind	- Y-1	Pulton Kw			y steeded
fitchell. Ind	3	Georgetown	, Ку		
litchell, Ind	3	Glasgow, K	y. z, Ky		
oblesville, Ind	3	Harrodsbur	z. Kv	1/1	
orth Vernon, Ind	product 4				vis 77 s da. vis 77 s da. vis 77 s da. vis 70 s da.
akland City, Indetersburg, Indalem, Ind	Lastiquest.	Lebanon, K Ludlow, K Mount Ster	ν		TO THE WILLS
etersburg, Ind	Jenudero 2	Ludlow, K	V		
alem. Ind	3	Mount Ster	ling, Ky		
ullivan, Ind	unime 14	Pikeville, B	V	019.00	
alparaiso, Ind	10	Winchester	. Kv		LOGS AND
Vahash, Ind	8	Bossier City	v. La.		ANY MEN
alem, Ind. uilivan, Ind. alparaiso, Ind. 'abash, Ind. 'est Lafayette, Ind. Vest Terre Haute, Ind. Vinchester, Ind.	1004	Franklin, I	y, Kyy, La		W.umbleton
est Terre Haute, Ind.	3	Havnesville	. Ia		, W17-100-SU
inchester, Ind	3	Houma, La	,		BETTY MIN
inchester, Indlbia, Iowalgona, Iowa	3	Lake Provi	dence, La		voil list unit
lgona, Iowa	and mina	Merryville.	La		Fil. spatial
namosa, Iowa	2	Minden, La			Contractor S
tlantic, Iowa	10 11 1	Natchitoch	es, Lo		paggdous y
elle Plaine, Iowa	3	New Iberia	La		WIE WOURTS
elle Plaine, Iowaettendorf, Iowa	12.000	Oakdale, L			Traver 5738
arroll, Iowa	III personal	Pineville, I	A		Jan Treat
edar Falls, Iowa	1	Plaquemin	0, La , La a o, La		Dilling, Up
arroll, Iowaedar Falls, Iowaenterville, Iowa		Rayne, La	a. 0e, La.		ACCOUNT TO THE CONTROL OF THE CONTRO
harles City, Iowa	6	Slidell, La			.csacafin
herokee, Iowa	al orthoga	Tallulah, L	4		300035325
levinda Tama	4	West Monr	oe. La	10711	aldwell,)
larinda, Iowa	alalitavi a	Bath, Mair	10	TOTAL STORY	Denzi di XI
reston Towns	CONTRACTOR OF	Belfast, Ma	ine		C. Almana
ecorah, Iowa	7	Calais, Mai	ne		Hart mind
agle Grove, Iowa	and and	Fort Fairfie	ld. Maine		.monthwa
Idore Town		Gardiner, M	faine		loscow, l
idors, Iowammetsburg, Iowa	2 2 4	Hallowell,	Maine		woods, Id
sinfield Torre	1.0000000	Old Town.	Maine	000	ol anatom
airfield, Iowa		Presque Isl	e. Maine		Butter A.
rinnell, Iowa	am Frederick	Rockland.	Maine	10001	Andrea, Id Andrea delpates
ampton, Iowa	THE THOUGH	Saco. Main	0		scin Fally
wa Falls, Iowa	4 2 4 2	Cambridge	Md		DIT ALTON
enerson, lowa	u ventya d	Frosthurg.	Md	(1) um(sa)	riobsolts
noxville, lowa	3	Takoma Pr	rk. Md		ST attracts
laquoketa, Iowa	3	Westernpor	rt. Md		workbiss
larion, lowa	STORY STORY	Abington.	Mass		,bossile divident, Bld, III.
ussouri valley, lowa	3	Amherst. A	Anns		,breblyly
farion, Iowa	A section Living	Andover, A	oce, La oce, La oce, La oce, La oce, La oce, La oce, Maine Maine Maine Maine Maine Maine Maine oce oce oce oce oce oce oce o		.HI .blm
evada, lowa	min Transiti	Auburn, M	888		CII , reutini
ciwcin, lows	eld, print has the	Aver. Man			dabenne's
nawa, Iowa	2	Barnstable	Mass		Sillysilts
heldon, Iowa	3	Bridgewate	r. Mass.		Itt "Immi
henandoah, Iowa pencer, Iowa ama, Iowa	A months	Canton, M	r, Mass		Milwastal
pencer, Iowa	and the later	Cohasset, I	daes		III unidell
ama, lowa	4	Dalton, Ma	Les		1,61408.0
ashington, Iowa	4 4 2 2 4 3	Dartmouth	, Mass		DESTRUCTED
averly, lowa	2	Dracut, M	A88	*************	all publications of the control of t
averly, Iowa ebster City, Iowa bilene, Kans	4	Franklin. B	dass	***********	
Dilene, Aans	al managed 3	Great Barr	Mass		O con
ugusta, Kansaxter Springs, Kans	6	Hingham.	Mass		L'al-ma
axer oprings, Kans		Ipswich, M	ass	**********	III of the said
aney, Auls	could dry	Lexington.	Mass	***********	COURT & 236
aney, Kans redonia, Kans arden City, Kans arnett, Kans	A John Complete	Longmendo	w, Mass	************	dinn't las
arden City, Kans	5	Ludlow, M	ass		CATALON AL
arnett, Kans	3	Marblehea	d, Mass		CHIL SERVE
ays, Kans	4 2	Maynard.	Mass	***********	2011 A 716
erington, Kansiawatha, Kans	2	Middlebory	ough, Mass		U. Joseph
iawatha, Kans	3	Montague.	Mass	***********	T, eighby.
oisington, Kansumboldt, Kans	3	Nantucket	, Mass		
umboldt, Kans	5	North And	over, Mass	***********	TO THE
	- 6	Northbride	to, Mass		, DL , of ve
inction City, Kans	6	Orange, M	885		Sample !
iberal, Kans	4	Palmer, M	0.08		beautite
inction City, Kans	7	Randolph.	Mass		E preparation
eodesha, Kans	3	Reading, A	face		I president
ttawa, Kans	7	Rockport.	Mass		Dog Valido
ellington, Kans	5	Someraet.	Mass		Leatinger
infield, Kans	8	South Had	lev. Mass		3 promint
orbin, Ky	8	Uxbridge.	Mass		Digwest and
Veilington, Kans	3	Walpole A	fass		September /
Panville, Ky		Ware, Mas	8		

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Table 52.—Number of police department employees, 1937; cities with population from 2,500 to 25,000—Continued

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4778494556477322533346998667717732574716411032197723514671110688934584688473485356949

CITIES WITH LESS THAN 10,000 INHABITANTS-Continued

City (III)	Number of em- ployees	City City	Numb of em ployee
ibion, Mich		Crosby, Minn Detroit Lakes, Minn East Grand Forks, Minn	dillen
legan, Mich	3	Detroit Lakes, Minn	
lma. Mich.	Vi cum i	East Grand Forks, Minn	the many
elding, Mich		Edina, Minn Eveleth, Minn Fairmont, Minn Fergus Falls, Minn Gilbert, Minn	
orklay Mich	T the state of the	Parlath Miles	
eraley, Mich	(motioning	Eveleto, Minn	
essemer, Mich	5	Fairmont, Minn	
ig Kapids, Mich	6	Fergus Falls, Minn	
irmingham, Mich	17	Gilbert, Minn	E A E SHIPLING
uchanan, Mich	29 11 2	Hastings, Minn	
adillae, Mich	. 6	Hopkins, Minn	M. Torn
aro, Mich.		Hutchinson, Minn	rumalitate)
g raspios, Silen. irmingham, Mich uchanan, Mich adiliac, Mich aro, Mich enterline, Mich harlotte, Mich	1	International Falls, Minn	1000
harlotte, Mich	2	Lake City, Minn	A warmen
hehoven Mich		Litab Sald Minn	0.000
heboygan, Michlawson, Mich	V vond	Little Palls Minn	Part of the
-Maratan Milah	A COURSE	Little Falls, Millin	-
oldwater, bilcu	F 8	Luverne, Minn	277 477
rystai Fails, Mich	Libitelati(\$	Marshall, Minn	Charles Ut.
owagiac, Mich	sirjanites 4	Montevideo, Minn	371,480
ast Detroit, Mich	7	Gilbert, Minn Hastings, Minn. Hopkins, Minn. Hutchinson, Minn. International Falls, Minn. Litchfield, Minn. Litchfield, Minn. Little Falls, Minn. Luverne, Minn. Marshall, Minn. Montevideo, Minn. Montevideo, Minn. Montevideo, Minn. Montevideo, Minn. Montevideo, Minn. Montewal, Minn.	C. 100 I
ast Grand Rapids, Mich	Dourstoll 6	Nashwauk, Minn	Many 3
ast Lansing, Mich	# confibercy	New Ulm, Minn	RECT SHEET
aton Rapids, Mich	abull book	Northfield, Minn	V696
ladstone, Mich	Atluncated 4	North Mankato, Minn	Acres 17
lawson, Micb. oldwater, Mich. rystal Falls, Mich. oodwater, Mich. set Detroit, Mich. set Detroit, Mich. set Lansing, Mich. set Lansing, Mich. stor Rapids, Mich. stor Rapids, Mich. stor Rapids, Mich. stor Rapids, Mich. rand Haven, Mich. renville, Mich. renville, Mich. rosse Pointe Farms, Mich. ancock, Mich. satings, Mich. oughton, Mich.	8	Monreviced, Minn. Morhead, Minn. Naehwauk, Minn. New Ulm, Minn. North Mankato, Minn. North Mankato, Minn. North St., Paul, Minn. Owatonna, Minn. Pipestone, Minn. Proctorknott, Minn. Red Wing, Minn. Red Wing, Minn. Red Wing, Minn. 8t. James, Minn. St. Peter, Minn. Sauk Rapids, Minn. Sleepy Eye, Minn. Staples, Minn. Staples, Minn. Staples, Minn. Thief River Falls, Minn. Thief River Falls, Minn.	1000 000
rand Ledge Mich	3	Owatonna Minn	OFFI TO
manwille Mich	4	Dipertone Minn	27/3
Polote Mich	Towns London	ripestone, Minn	71,120
rosse Pointe, Mich.	15	Proctorknott, Minn	C AUTHOR
rosse Pointe Farms, Mich	20	Red Wing, Minn	uning
ancock, Mich	VV2, mildLE	Redwood Falls, Minn	L PLEASE.
astings, Mich	allivole 2	Robbinsdale, Minn	Pro weto
oughton, Mich	Birty long. P.	St. James, Minn	dispets.
owell, Mich	Crembelus.	St. Lonis Park, Minn	35.50
nia. Mich	9	St Poter Minn	Challetel
on Piver Mich	2	South Conten Minn	100
beening Mich		Cook Denide Minn	100
In note of Brich	Section 1	Sauk Rapids, Minn	E. Company
ingsiord, Mich	3	Sleepy Eye, Minn	DATE ALL
apeer, Mich	2	Staples, Minn	Ser Xien
astings, Mich oughton, Mich owell, Mich on River, Mich hopening, Mich lingsford, Mich aurium, Mich aurium, Mich	3	Stillwater, Minn	200
udington, Mich	6	Thief River Falls, Minn	M. Allew
fanistee, Mich	8	Tracy, Minn. Two Harbors, Minn.	1, NEH 2
fanistique, Mich	4	Two Harbors, Minn	E. Martin
farine City, Mich	7. U SO 3	Wadena, Minn	Jan Griero
[arshall, Mich	dittaction4	Wadena, Minn	C martin
adrium, Mich udington, Mich lanistee, Mich lanistique, Mich larine City, Mich larine City, Mich leivindale, Mich	6	West St Paul Minn	1
Idland Mich		White Deer Lake Minn	
telvingate, Mich. fount Pleasant, Mich. funising, Mich. egaunee, Mich. orthville, Mich.	8 4 3 9 5	Willman Minn	1
Inniana Mich	may a series	Westhington Min	1
oroupes Mich		Torinington, minin	line.
orthville Mich	9	Mexington, Miss	1
orman Mich		New Albany, Miss	100
tooms Mich	3	Fascagouia, Miss	
tacko, Mich	Section 2	Ficayune, Miss	11/00
cluskey, Mich	5 6 7	Aurora, Mo	111111
leasant Ridge, Mich		Boonville, Mo	Married World
lymouth, Mich	7	Cameron, Mo	-E-075
ochester, Mich	2	Carrollton, Mo	THOU I
ogers City, Mich	1	Carthage, Mo	1
oseville, Mich	1 6	Clayton, Mo	May 101
t. Clair. Mich	9	Clinton Mo	oll mol
Clair Shores Mich	3 0	DeSete Me	Com
egaunee, Mich ortwille, Mich orway, Mich tsego, Mich tsego, Mich tsego, Mich tseasant Ridre, Mich lymouth, Mich ogers City, Mich ogers City, Mich ogers City, Mich . Clair, Mich . Clair, Mich . Unit Mich . Joseph, Mic	9	White Bear Lake, Minn Willmar, Minn Worthington, Minn Lexington, Mins New Albany, Mias Pascagoula, Miss Picayune, Miss Aurora, Mo. Boonville, Mo. Carmitton, Mo. Carrolton, Mo. Carrolton, Mo. Carrolton, Mo. Carrolton, Mo. Cilyton, Mo. Clinton, Mo. Clinton, Mo. DeStot, Mo. Excelsior Springs, Mo. Higginsville, Mo. Marville, Mo. Marville, Mo. Marville, Mo. Marville, Mo. Marville, Mo. Marville, Mo. Michand Heights, Mo.	
outh House Mich	8	Excelsior Springs, Mo	
Juli Haven, Mich	4	Higginsville, Mo	13.5
urgis, Mich	0	Marceline, Mo	100
nree Rivers, Mich	11	Marshall, Mo	12/2-10
renton, Mich	8	Maryville, Mo	10.
akefield, Mich	A marian 6	Monett, Mo.	1 1000
ayne, Mich.	3	Richmond Heights, Mo	J-00-
eeland, Mich	TO 18/11 9	Richmond Heights, Mo. Trenton, Mo. Washington, Mo. Washington, Mo. Boseman, Mont. Havre, Mont. Kalispell, Mont. Laurel, Mont. Lewistown, Mont. Livingston, Mont.	/ The
lexandria, Minn		Washington Mo	0000
noka Minn	A Paragraphy	West Dising Mo	
lawnost Minn		Description Management	
asport, Millians	2	Boteman, Mont	100
Busili, Minn	6	Havre, Mont	1777
arock, Minn. asyport, Minn. lemidji, Minn. liue Earth, Minn. hisholm, Minn. blolumbia Heights, Minn. rookston, Minn.	THE PROPERTY OF	Kalispell, Mont	
nisnoim, Minn	15	Laurel, Mont	1

Table 52.—Number of police department employees, 1937; cities with population from 2,500 to 25,000—Continued

City	Number of em- ployees	City City	Number of em- ployees
Whitefish, Mont Illiance, Nebr uburn, Nebr uurors, Nebr Islair, Nebr Islair, Nebr rete, Nebr rairbury, Nebr airbury, Nebr Cearney, Nebr Cearney, Nebr	fit volumes	Paulsboro, N. J. Penns Grove, N. J. Pitman, N. J. Pompton Lakes, N. J. Princeton, N. J. Princeton, N. J. Ramsey, N. J. Ramsey, N. J. Raritan, N. J. Racelle Park, N. J. Salem, N. J. Secaucus, N. J. Secaucus, N. J. South Plainfield, N. J. South Plainfield, N. J.	te amids
Hones Nahr	7	Penns Grove N. I	
nhnen Nahe	7	Ditman N I	
neges Wahr	100.000	Pompton Lakes N I	
lais Nahe	4.0-3	Princeton N. J.	M. Condida
hadron Nahr	3	Progrant Dark N I	
nate Nebs	3	Perman N. J.	
Tele, Neuron Waha		Desites N. Y	
airbury, Neur.	6	Deselle Desh N. J	
alls City, Neor	7	Roseile Park, N. J.	Probability N
earney, reeur		Salem, N. J.	11.35 mil
exington, Neor		Sayreville, N. J.	sellering other
cearney, Nebr exington, Nebr fcCook, Nebr fcCook, Nebr chuyler, Nebr cottabluff, Nebr cottabluff, Nebr couth Sloux City, Nebr couth Sloux City, Nebr	solderry s	Secaucus, N. J.	0.85-0.00
tebraska City, Neur	ATTO STORE	Somerville, N. J.	1000000000
chuyler, Nebr	4	South Plainneid, N. J	Carlot Control
cottsbluff, Nebr	8 11 11 1	Tenany, N. J.	
eward, Nebr	3	Verona, N. J.	200
outh Sloux City, Nebr	Literatura 3	Vineland, N. J.	and the said
Vahoo, Nebr	2	Washington, N. J.	1241 124
ymore, Nebr	, -catsoo 2	Westwood, N. J.	STATE OF STREET
ork, Nebr	& some day	Wildwood, N. J.	attity 2 to remail 2ap april male any that wall have different and have
louider City, Nev	8	woodbury, N. J	DATE TAR
Vahoo, Nebr. Vymoes, Nebr. ork, Nebr. ork, Nebr. lly, Nev. as Vegas, Nev. parks, Nev. perry Town, N. H. xxeter, N. H. ranklin, N. H. ditteton, N. H. dewport, N. H. udubon, N. J. selmar, N. J. selmar, N. J. selmark, N. J.	. De	Wood Ridge, N. J.	Mary Mings
as Vegas, Nev	mild divis	Alamogordo, N. Mex	*sobiused
parks, Nev	Burth St. J	Somerville, N. J. Somerville, N. J. Tenady, N. J. Verona, N. J. Vineland, N. J. Vineland, N. J. Washington, N. J. Washington, N. J. Westwood, N. J. Woodbury, N. J. Woodbury, N. J. Wood Ridge, N. J. Alamogordo, N. Mex. Carlsbad, N. Mex. Clayton, N. Mex. Clovia, N. Mex. Clovia, N. Mex. Gallup, N. Mex. Albion, N. Y. Bantiyville, N. Y. Badylon, N. Y. Baddwinsville, N. Y. Badiston Spa, N. Y. Bath, N. Y. Banth, N. Y. Canandagua, N. Y. Canandagua, N. Y. Canantola, N. Y. Cathage, N. Y. Cathage, N. Y. Cotoperstown, N. Y. Cooperstown, N. Y. Dansville, N. Y. Cooperstown, N. Y. Dansville, N. Y. Cooperstown, N. Y. Dansville, N. Y.	Seal Duna
Derry Town, N. H		Clayton, N. Mex	lead bear
Exeter, N. H	8	Clovis, N. Mex	40114.0004
ranklin, N. H.	8 5	Gallup, N. Mex	DO'I week
ittleton, N. H	8	Portales, N. Mex.	name Pola
Newport, N. H.	Chiustribe 8	Albion, N. Y	E . Shorte
omersworth, N. H.	Bulleting Int	Amityville, N. Y.	S ATTENDED
udubon, N. J.	14	Babylon, N. Y.	a crozdina per
lelmar, N. J.	12	Baldwinsville, N. Y.	DM Jigwin
Bernardsville, N. J.	6	Ballston Spa. N. Y.	Britis Berren
Bogota, N. J.	10	Bath, N. Y.	Swittle in
Boonton, N. J.	SOUTH SUIT	Bronxville, N. Y	Spotterforts
Bound Brook, N. J	8	Canajoharie, N. Y.	Analesa
Bradley Beach, N. J.	12	Canandaigua, N. Y	M. reou
Butler, N. J	5	Capastota, N. Y.	K.onuru
Seriatus Visio, N. N. Segota, N. J. Segota, N. J. Sounton, N. J. Sound Brook, N. J. Sradley Beach, N. J. Sutler, N. J. Caldwell, N. J. Caldwell, N. J.	10	Canisteo, N. Y.	Labrardie
Cane May, N. J	9	Canton, N. Y.	E. Jentist Out
Carlstadt, N. J	10	Carthage, N. Y.	econoca di nin
Clementon, N. J	2	Catakill, N. Y.	of antw
Dunellen, N. J	8	Cobleskill, N. Y.	S. Markey
East Paterson, N. J.	25	Cobleskill, N. Y. Cooperstown, N. Y. Dansville, N. Y.	lefs bettyls
Edgewater N I	24	Dansville, N. Y	C. brieffs
Pairlawn M I		Denew, N. V	SOLD THE
Pairwing M I	11	Dobbs Perry, N. V	and ster
Plemington N I	2	Dolgeville N V	SACRETAGE
Fort Lee N J	24	Rast Rochester, N. Y	A SITT OF LA
Freehold, N. J	4	East Rockaway, N. Y	S. Menny
Garwood N I	9	Rilenville, N. Y	100
Glassboro, N. J	4	Elmira Heights, N. V	N. Tarakin
Glen Ridge, N. J.	21	Elmsford, N. Y.	Of James
Glen Rock, N. J.	9	Falconer, N. Y	dioon
Bradley Beach, N. J. Brutler, N. J. Zaldwell, N. J. Zaldwell, N. J. Zaldwell, N. J. Zarlstadt, N. J. Clementon, N. J. Clementon, N. J. Dunellen, N. J. Edgewater, N. J. Fairliven, N. J. Fairliven, N. J. Fairliven, N. J. Fairliven, N. J. Freshold, N. J. Garwood, N. J. Gliasboro, N. J. Gliasboro, N. J. Glien Rock, N. J. Glien Rock, N. J. Guttenberg, N. J. Haddon field, N. J. Haddon field, N. J. Haddonfield, N. J. Haddon Heights, N. J. Haddon Heights, N. J. Haddon Heights, N. J. Haddon Heights, N. J. Hammonton, N. J.	11	Cooleskill, N. Y. Cooperstown, N. Y. Dansville, N. Y. Depew, N. Y. Dobbs Ferry, N. Y. Dobbs Ferry, N. Y. Dolgeville, N. Y. East Rockaway, N. Y. Eilenville, N. Y. Eilenville, N. Y. Eilmira Heights, N. Y. Elmira Heights, N. Y. Faraningdale, N. Y. Faraningdale, N. Y. Fort Plain, N. Y. Frarkfort, N. Y. Frankfort, N. Y. Frankfort, N. Y. Garden City, N. Y. Gosben, N. Y. Gosben, N. Y. Goranville, N. Y. Green Island, N. Y. Green Island, N. Y. Hastings-on-Hudson, N. Y. Hastings-on-Hudson, N. Y. Highland Falls, N. Y.	To bearing
Hackstatown, N. I	9	Fort Edward, N. Y	1303
Haddonfield N I	3 17	Fort Plain, N. Y	S office
Haddon Haights N. I	10	Prankfort N V	Mr. Salaria
Hammonton N I	5	Predonia, N. Y	In about the
Hashronok Haights N I	12	Garden City N V	drains
Fighland Peck N I	11	Goshen N. V	Acres 1 etc.
Favnort N I	6	Gowanda N V	Trad star
Leonie N I	13	Genville N V	Plant Co.
Madison N I	10	Green Island, N. V	12
Haddon Heights, N. Hammonton, N. J. Hasbrouck Heights, N. J. Highland Park, N. J. Keyport, N. J. Leonia, N. J. Madison, N. J. Madison, N. J. Mawatila, N. J.	3	Greenport N V	1 Maria
Manwood N I	13	Hamburg W V	100
Maywood, N. J.	1 00 1013	Hastings on Hudson N V	The Total
Merchantville, N. J	. 8	Hastings-on-Hudson, N. Y Hayerstraw, N. Y Highland Falls, N. Y Hudson Falls, N. Y Hion, N. Y Irvington, N. Y Lake Placid, N. Y Lancaster, N. Y Larchmont, N. Y Larchmont, N. Y	A COURT
Middleson N. I	8	Highland Palle N V	The same
Middlesex, N. J.	11	Highman Palls, N. I	100
New Millorg, N. J.	1	Hudson Fais, N. I.	A CHANGE
Newton, N. J	11	HIOD, N. Y	THE PERSON
Madison, N. J. Manville, N. J. Maywood, N. J. Merchantville, N. J. Metuchen, N. J. Middleser, N. J. Middleser, N. J. New Milford, N. J. Northfield, N. J. North Plainfield, N. J. Ocean City, N. J.	To the set 8	irvington, N. Y	Direct la
North Plainfield, N. J	10	Lake Placid, N. Y.	of thiotis
Ocean City, N. J	.1 31	Larchmont, N. Y.	WHEN SHEET THE

TAB

Lawri Libet Linde Lown Malo Medid Me

Table 52.—Number of police department employees, 1957; cities with population from 2,500 to 25,000—Continued

T

ployees	amelay)	of em- ployees
26	Bellefontaine, Ohio	Oh Function
7	Bellevue, Ohio	
	Bridgeport, Ohio	
3	Bryan, Ohio	
0	Carey Ohio	
31.12 1	Charrin Falle Ohio	Comment
7	Chevoit Ohio	
7	Cipolaville Ohio	
	Clarde Obje	Jane Lane
	Conneant Obio	NY AND
0	Constline Ohio	
16	Carebaulile Oble	
	Defleres Obje	1 -1 -1
13	Deliance, Onio	
	Delphos Oblo	
16	Delphios, Unio	100
8	Dendison, Unio	
12	Book Polestine Oble	
4	East Palestine, Unio	100
- 6	Eaton, Unio	1100
18	Elinwood Place, Ohio	Charles and
22	Fairport Harbor, Unio	111111111111111111111111111111111111111
	Franklin, Unio	10000
5	Ganon, Onio	737111
11	Geneva, Onio	200 400
4	Girard, Ohio	
31	Glouster, Omo	1,000
141	Grandview Heights, Ohio	
14	Greenville, Onio	100
8	Hillaboro, Ohio	200
5	Hubbard, Onio	
22	Jackson, Onio	Negari
ALICE TO B	Kent, Ohio	1
5	Kenton, Ohio	Section 1
all sensible	Lebanon, Ohio	The same of
8	Lisbon, Ohio	
16	Lockland, Ohio	EC . 100
9	Logan, Ohio	L. Cone
	Lowellville, Onlo	
100	Mapie Heights, Onio	A Comment
11	Maumee, Onio	1
17	Miamisburg, Onio	1000
- 10	Middleport, Onlo	1
	Mines Innetion Ohio	10000
	Mantrelies Obio	0.07
-	Montpeller, Onio	
-	Mount vernon, Onio	
-	New Boston, Unio	-
	Newton Fails, Onio	-
4	North Callera Will Ohio	
-	Oakmood Ohio	100
1 3	Obeslin Obio	1
- 8	Operatile Obio	
3	Oxford Ohio	
10	Post Clinton Ohio	
1 1	Payanna Ohio	1
1	Reading Ohio	100
	Rocky River Ohio	
1 19	St Bernard Ohio	1
13	St Marya Ohio	
	Saheing Ohio	1
1	Shedveide Ohio	
-	Shelby Ohio	1
	Sidney, Ohio	
1	South Ruelid, Obio	
10	Tippecanoe City, Ohio	1
1	Toronto, Ohio	
	Troy Ohio	
	Uhricheville Ohio	The state of
The same	Tipper Aslington Ohio	1
De to A	Urbana Obio	100
	Van Wert Ohio	19
100	Wadsworth, Ohio	111
	Washington Court House, Ohio	
	Wallston Ohio	The sail
	16 4 5 3 3 4 4 8 3 3 10 10 4 7 7 4 7 8 8 13 13 13 13 13 14 14 15 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Bellevontaine, Ohio. Bellevonte, Ohio. Bellevone, Ohio. Bryan, Ohio. Carey, Ohio. Carey, Ohio. Chagrin Falla, Ohio. Conneaut, Ohio. Delphoe, Ohi

Table 52.—Number of police department employees, 1937; cities with population from 2,500 to 25,000—Continued

City	Number of em- ployees	City	Number of em- ployees
illoughby, Ohio	6	Derry, Pa	
ilmington, Ohio	4	Derry, Pa Downingtown, Pa Doylestown, Pa Dupont, Pa	
roming Ohio	12	Dovlertown Pa	
youing, Onio	9	Dupont Pa	
Va, Okla	3	Boot Consessed Da	
va, Okia. ackwell, Okia. ristow, Okia. andier, Okia. aremore, Okia. eveland, Okia.	COLUMN TO SERVICE	Bupont, Fa. East Commaugh, Fa. East McKeesport, Pa. East Pittsburgh, Pa. East Stroudsburg, Pa. Ebensburg, Pa. Edgewood, Pa. Elizabethtown, Pa.	
ristow, Okla	Diegren P.	East McKeesport, Pa	All Samons
handler, Okla	O there 3	East Pittsburgh, Pa	
aremore, Okla	of Liverine 5	East Stroudsburg, Pa	P Joseph W.
eveland, Okla	20 10 2	Ebensburg, Pa	
inton, Okla	5	Edgewood, Pa	
inton, Okla	2 3	Elizabethtown, Pa	
ordell Okla	3	Emaus, Pa. Emporium, Pa.	
sching Okla	7	Emporium Pa	
manight Okla	. 2	Poheete Da	
rumrigue, Okla	8	Ephrata, Pa Ferndale, Pa	
uncan, Okia		Perndale, Pa	
urant, Okla	position 4	Ford City, Pa	
imond, Okla	director 4	Forest City, Pa.	
k City, Okla	3 9	Ford City, Pa. Forest City, Pa. Fountain Hill, Pa.	
Reno, Okla	9	Freedom, Pa	
ederick, Okla	5	Freeland, Pa	
thrie, Okla	9	Freeport, Pa	Paget No.
rdell, Okla. shing, Okla. umright, Okla. urant, Okla. urant, Okla. mond, Okla. k City, Okla. Reno, Okla. keeriek, Okla. sthrie, Okla.	6	Preedom, Pa	and an
enryetta, Oklabldenville, Okla	5	Gettysburg, Pa	CONTRA
dlie Okla	2	Gilberton, Pa	II various
miny Okla	10 Jun 3	Glenolden, Pa	of properties
mniny, Okla ingfisher, Okla angum, Okla. arlow, Okla. iami, Okla.	8	Gettysburg, Pa. Gilberton, Pa. Gilenolden, Pa. Greenville, Pa. Grove City, Pa. Hamburg, Pa. Hatboro, Pa.	7 V -
ngusner, Okia	4	Grove City De	San San San
Mgum, Okia	4	Grove City, Pa	SOUTHING A
arlow, Okia	CONTRACTOR OF	Hamburg Pa	SALIDRINE.
iami, Okla	Constell 70	Hatboro, Pa.	BUT DEDBUT
orman, Okla	P. 10	Hellertown, Pa	JAN17703D
whuska, Okla	8.	Hollidaysburg, Pa	C aglalecta
iami, Oria. whuaka, Okla. whuaka, Okla. wnee, Okla	0.00 .003	Hellertown, Pa Hollidaysburg, Pa Honesdale, Pa Huntingdon, Pa	N. EUK
tean, Okla	10 .nnras 2	Huntingdon, Pa	M. THITTO A
nd Springs, Okla	4 7	Indiana, Pa.	Mark more
illwater Okla	7	Ingram. Pa	Aural Brown
Inhus Okla		Indiana, Pa	Moran
nd Springs, Okla. iliwater, Okla. ilphur, Okla. onkawa, Okla.	6	Jenkintown, Pa	100000000000000000000000000000000000000
Onkawa, Ukia	2	Tourse Chang Do	fine Vall
1180n, Okia	WILL HAVE	Jersey Shore, Pa	DIE A SHIP
Dany, Oreg	8	Mane, Fa.	. 71 arred
shland, Oreg	5	Kittanning, Pa.	** 1 TE SAIN
aker, Oreg	Carla at C	Kutztown, Pa.	FU men's 6.23
nkawa, Okla ilson, Okla bany, Oreg shland, Oreg aker, Oreg	5	Kane, Pa Kittanning, Ps Kutztown, Pa Lansdale, Pa.	1000000
urns, Oreg	O arrent &	Lansdowne, Ps. Lansford, Pa. Leechburg, Pa.	in I vigg
urns, Oreg	5	Lansford, Pa	LVI, LONDO
rants Pass, Oreg	5	Leechburg, Pa	revision legal
ood River, Oreg	Total Variation	Lititz, Pa	Gd , water
nvanis, Oreg	7	Lock Haven, Pa	Jenifest.
endleton, Ores		McAdoo, Pa	Carolina)
oeshurg, Oreg	3	McDonald, Pa	N. 1975
he Daller Oreg	7	Marcus Hook, Pa	Later and
mblee De	3	Machanicahury, Pa	1100
nollo Pa	4	Leecaburg, Pa Lititz, Pa Lock Haven, Pa McAdoo, Pa McDonald, Pa Marcus Hook, Pa Mechanicsburg, Pa Midland, Pa Milivale, Pa Milivale, Pa Milivale, Pa	A
ndieton, Oreg. seeburg, Oreg. se Dalles, Oreg. mbler, Pa. solio, Pa. solio, Pa. valon, Pa. syraesboro, Pa.	1 2 2 2	Milivale Pa	1
miles De	10	Wilton Pa	a salar
valon, Pa	12	Manage Pa	Dealer at
arnesboro, Pa	3	The state of the s	100
		Mononganeta City, Pa	
	2	Morrisville, Pa	14112
solova, Pa. lilefonte, Pa. airsville, Pa. oyertown, Pa. reakenridge, Pa. rentwood, Pa.	3.	Monongabela City, Pa. Morrisville, Pa. Mount Joy, Pa. Mount Penn, Pa. Mount Pleasant, Pa. Nantz Glo. Pa.	L'investigation
airsville, Pa	4	Mount Penn, Pa	PA CCHIE
overtown, Pa	2	Mount Pleasant, Pa	1. W. 3. W.
rackenridge, Pa.	2	Nanty Glo, Pa	anythen)
entwood, Pa	8	Nazareth, Pa	Don't will
rockway, Parookville, Paromp Hill, Pa	della sudiali	New Cumberland, Pa	OLA TAIR
pookville Pa	2	Northampton, Pa.	WEG SAN
pownerille De	7	North Bellevernon, Pa	A STATE OF
Till De		North Part Pa	12 4 4
mup mu, ra	2 5	Normond Da	100
tasauqua, Pa	0	Cohmont Da	100
atasauqua, Pa learfield, Pa lifton Heights, Pa	\$ DY . O M	Mount Pleasant, Pa Nanty Glo, Pa. Nazareth, Pa New Cumberland, Pa Northampton, Pa North Bellevernon, Pa North East, Pa Norwood, Pa Oakmont, Pa Palmerton, Pa	of District
lifton Heights, Pa	5 2	Palmerton, Pa	ment all
lymer, Pa	1 1 A 7 10 1 2	Patton, Pa	Paraball
oaldale, Pa	10 mm 3	Pen Argyl, Pa	ed product
oplay, Pa	1 . 1 to 27 ml	Penbrook, Pa	Vi .matel)
orry. Pa	6	Pattor, Pa. Pen Argyl, Pa. Penbrook, Pa. Portage, Pa.	13 Acres
liton Peglis, 7 a coaldale, Pa coaldale, Pa corry, Pa co	3	Punxsutawney, Pa Quakertown, Pa Rankin, Pa	150.350
allastown, Pa	2	Quakertown, Pa	ACD-year

TABL

Reyno Ridgw Roarin Roches St. Cla St. Ma St. Ma Sayre, Schuyi Scottd Sewick Sharps Sharps Shillin Shippe Slating Somer South South South

Windb Wyom Young Barrin Burrill East G Warrei Clinto Darlin Hartsy

Lancas Marion Newbe Union, Brooki Hot Sp Lead, 1 Mobrie Pierre, Yankt. Alcoe, Cleveli Dyerst Elizabi Greene Norris, Tullah Union Alpine Arlingt

Borger Brecke

Table 52.—Number of police department employees, 1937; cities with population from 2,500 to 25,000—Continued

m

CITIES WITH LESS THAN 10,000 INHABITANTS-Continued

City	Number of em- ployees	City	Numb of em- ployee
ynoldsville, Pa	2	Bryan, Tex	Lenn
gway, Pa aring Spring, Pa shester, Pa Clair, Pa	2		
aring Spring, Pa	1	Burkburnett, Tex. Cisco, Tex. Colemgan, Tex. Commerce, Tex. Denton, Tex. Eastland, Tex. Hillsboro, Tex. Jacksonville, Tex. Jasper, Tex. Kerrville, Tex. Longview, Tex.	
chester, Pa	8	Coleman, Tex	
Clair, Pa	6	Commerce, Tex	
Marva, Pa	4	Denton, Tex	
re, Pa	3	Eastland, Tex	
re, Pauylkill Haven, Pa	4	Hillsboro, Tex	
ttdale, Pa	3	Jacksonville, Tex	
vickley, Pa	7	Jasper, Tea	17 19
rpsburg, Pa	9	Kerrville, Tex	.77 ,50
rpsville, Pa	5	Longview, Tex	m/acani
llington, Pa	3	McAllen, Tex	and the party
ppensburg, Pa	3		100
tington, Pa	6	Mexia, Tex	10000
nerset, Pa	3	Mineula, Tex	
th Connellsville, Pa	1	Mineral Wells, Tex	111
th Fork, Pa	1	Olney, Tex	13
th Greensburg, Pa	1	Orange, Tex	
thwest Greensburg, Pa	Condon I	Paducah, Tex	A POST
ing City, Pa	A Designation	Perryton, Tex	17
te College, Pa	F 2	Mexia, Tex. Minemia, Tex. Minemia, Tex. Oiney, Tex. Orange, Tex. Paducah, Tex. Perryton, Tex. Phart, Tex. Ranger Tex	the same
ilington, Pa. ppensburg, Pa. tington, Fa. nerset, Pa. th Connellaville, Pa th Fork, Pa. th Greensburg, Pa. th Greensburg, Pa. ing City, Pa. te College, Pa. oudsburg, Pa. mmit Hill, Pa. arthmore, Pa. operville, Pa. rentum, Pa. roop, Pa.	bindi bes 2	Ranger, Tex. Smithville, Tex. Stamford, Tex. University Park, Tex. Uvalde, Tex. Weatherford, Tex.	14, 101
nmit Hill, Pa	1115 E	Smithville, Tex	Direct Contract
arthmore, Pa	Colonia 6	Stamford, Tex	VIV YEL
oyerville, Pa	14	University Park, Tex	1-1-1-1V
rentum, Pa	7	Uvalde, Tex	Samo
roop, Pa	11 11 11 6	Weatherford, Tex	V2 12:33
usville, Pa	S 12 70 75	Weslaco, Tex. American Fork, Utah Bingham Canyon, Utah Cedar City, Utab Eureka, Utah Logan, Utah	
Mord, Pa	3	American Fork, Utah	Contract of
rone, Pa	4	Bingham Canyon, Utah	L. Similar
land, Pa	3	Cedar City, Utah	
ona, Pa		Eureka, Utah	
ynesburg, Pa	4	Logan, Utah	
rona, Pa ynesburg, Pa satherly, Pa st Conshohocken, Pa	1	Murray, Utah	
est Consnonocken, Pa	. 3	Nephi, Utah	
stmont, Pa	5	Park City, Utah	
Newton, Pa	2	Payson, Utah	
estmont, Pa	9	Spanish Fork, Utah	
St Resuing, Pa	5	Springville, Utan	
ort Vools Do	3	Bennington Village, Vt.	
ndher De		Matteboro, Vi.	
comissing Pa	5 7	Montpeller, Vt	
yoursond Pa	3	St. Albans, Vt.	
reington P I	4	St. Johnsbury, Vt.	
prillville R T	3	Window Vt	1
est Heading, Pa. est York, Pa. est York, Pa. indber, Pa. yomissing, Pa. ungwood, Pa. rrington, R. I. rrillville, R. I.	2	Winoaki Vt	
arren, R. I.	å	Covington Va	
	7	Fernville Va	
arlington, S. C.	7	Franklin, Va	1
inton, S. C. ritigion, S. C. ritsville, B. C. ncaster, S. C. srion, S. C. wberry, S. C. ioin, S. C. cooking, S. Dak	4 3 2 6 7 7	Logan, Utah Murray, Utah Nephi, Utah Park City, Utah Park City, Utah Spanish Fork, Utah Spanish Fork, Utah Bennington Yillage, Vt. Bennington Yillage, Vt. Monipeller, Yt. 8t. Albans, Yt. 8t. Johnsbury, Vt. Springfield, Vt. Windsor, Vt. Windsor, Vt. Covington, Va. Franiklin, Va. Galax, Va.	
ncaster, S. C.	7	Hampton, Va	1
arion, S. C.	7 4	Harrisonburg, Va	
wberry, 8, C	9	Lexington, Va	
nion, 8. C	13	Norton, Va	
ooking, 8, Dak	5	Radford, Va	
ooking, S. Dak st Springs, S. Dak st, S. Dak obridge, S. Dak stre, S. Dak	3	Salem, Va	
ad, 8. Dak	3 3	South Norfolk, Va	1
obridge, S. Dak	3	Vinton, Va	
erre, S. Dak	5	Waynesboro, Va.	
nkton, S. Dak	4	Williamsburg, Va.	
coa, Tenn	3	Anacortes, Wash	
eveland, Tenn	8	Camas, Wash	
versburg, Tenn		Centralia, Wash	
izabethton, Tenn	6	Chehalis, Wash	
yersburg, Tenn izabethton, Tenn reeneville, Tenn orris, Tenn ullahoma, Tenn nion City, Tenn pine, Tex riington, Tex reer, Tex	7	Clarkston, Wash	
orris, Tenn	16	Cle Elum, Wash	
illahoma, Tenn	3	Colfax, Wash	
ion City, Tenn	5	Ellensburg, Wash	.1
pine, Tex	4	Kelso, Wash	.1
	6	Dagos Week	1
ington, Texeckenridge, Tex	0	I K MINCO, VV BBEI	

Table 52.—Number of police department employees, 1937; cities with population from 2,500 to 25,000—Continued

City	Number of em- ployees	City	Number of em- ployees
Baymond, Wash Renton, Wash Benwood, W. Va. Benwood, W. Va. Buckhannon, W. Va. Chester, W. Va. Chester, W. Va. Chester, W. Va. Chester, W. Va. Hinton, W. Va. Hinton, W. Va. Hollidaya Cove, W. Va. Leyser, W. Va. Leyser, W. Va. Mannington, W. Va. Mannington, W. Va. McMechen, W. Va. St. Albans, W. Va. Salem, W. Va. Salem, W. Va. Suterville, W. Va. Welch, W. Va. Welch, W. Va. Welsburg, W. Va. Welsburg, W. Va. Welsburg, W. Va. Weston, W. Va. Williamson, W. Va. Milliamson, W. Va. Beaver Dam, Wis. Beaver Dam, Wis. Berlington, Wis. Chippewa Falls, Wis. Columbus, Wis. Delavan, Wis. Begerton, Wis. Begerton, Wis.	57 75 15 77 75 88 8 82 22 27 8 22 14 9 9 8 5 11	Kankauna, Wis. Ladyamith, Wis. Little Chute, Wis. Marshfield, Wis. Menasha, Wis. Menomonie, Wis. Menomonie, Wis. Merrill, Wis. Mouroe, Wis. New London, Wis. Perk Falls, Wis. Portage Wis. Portage Wis. Port Washington, Wis. Redsburg, Wis. Redsburg, Wis. Reboygan Falls, Wis. Sheboygan Falls, Wis. Starta, Wis. Sturgeon Bay, Wis. Tomah, Wis. Waupeca, Wis. Waupun, Wis. Waupun, Wis. West Bend, Wis. West Milwaukee, Wis. Whitemath Bay, Wis. Whitemath Bay, Wis. Whitewater, Wis. Wisconsin Hapids, Wis. Laramie, Wyo. Rock Springs, Woo.	A Control of the Cont
Fort Atkinson, Wis	4	Sueridad, wyo	asi arraya

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repr all arrested was larger than the number of victors. However, a color-

arrested with those for an promer group of 100 wearer arrested indi-

tion

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During the first 6 months of 1938 the FBI examined 288,264 arrest records as evidenced by fingerprint cards, in order to obtain data concerning the age, sex, race, and previous criminal history of the persons represented. The compilation has been limited to instances of arrests for violations of State laws and municipal ordinances. In other words, fingerprint cards representing arrests for violations of Federal laws or representing commitments to any type of penal institution have been excluded from this tabulation.

The number of fingerprint records examined was considerably larger than for the corresponding portion of prior years, which were as follows: 1937, 251,575; 1936, 219,868. The increase in the number of arrest records examined should not necessarily be construed as reflecting an increase in the amount of crime, nor as an increase in the number of persons arrested, since it quite probably is at least partially the result of an increase in the number of local agencies contributing fingerprint records to the Identification Division of the F B I. The tabulation of data from fingerprint cards obviously does not include all persons arrested, since there are individuals taken into custody for whom no fingerprint cards are forwarded to Washington. Furthermore, data pertaining to persons arrested should not be treated as information regarding the number of offenses committed, since two or more persons may be involved in the joint commission of a single offense, and on the other hand one person may be arrested and charged with the commission of several separate crimes.

More than 30 percent of the arrest records examined during the first half of 1938 represented persons taken into custody for murder, robbery, assault, burglary, larceny, and auto theft. Arrests for major violations are reflected by the following figures:

Criminal homicide	3, 313
RODOELA	8, 121
Assault	15, 240
Burglary	19, 753
Larceny (except auto theft)	33, 381
Auto theft	6, 841
Embezzlement and fraud	10, 148
Stolen property (receiving, etc.)	2, 116
Embezzlement and fraud_ Stolen property (receiving, etc.)	4, 327
Rape	3, 167
Narcotic drug laws	2, 262
Weapons (carrying, etc.)	3, 209
Driving while intoxicated	10, 544
Gambling	3, 603
Arson	526

Sex.—Of the 288,264 arrest records examined, 269,141 (93.4 percent) represented men and 19,123 (6.6 percent) represented women. For all types of crime except commercialized vice the number of men

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arrested was larger than the number of women. However, a comparison of the figures representing an average group of 100 men arrested with those for an average group of 100 women arrested indicates that there were more women than men charged with murder, assault, and the use of narcotic drugs. Also, the same type of comparison indicates a somewhat larger ratio of arrests of women for larceny; but for other types of crimes against property, such as robbery, burglary, and auto theft, men predominate. The comparison further reveals that 12 of each 1,000 women arrested and fingerprinted were charged with driving while intoxicated, whereas 39 of each 1,000 men arrested were charged with that type of violation. Data for individual types of crimes may be found in the following table.

Distribution of arrests by sex Jan. 1-June 30, 1938

Offense charged	Number			Percent		
	Total	Male	Female	Total	Male	Female
Criminal bomicide. Robbery. Assault. Burglary—breaking or entering. Larceny—theft. Auto theft. Embezzlement and fraud Stolen property; buying, receiving, etc. Arson. Forgery and counterfeiting. Rape. Prostitution and commercialized vice. Other sex offenses. Narcotto drug laws. Weapons; carrying, possessing, etc. Offenses against family and children Liquor laws. Driving while intoxicated. Road and driving laws. Parking violations. Other traffic and motor vehicle laws. Disorderly conduct. Drunkenness. Vagrancy. Gambling. Suspicion. Not stated.	3, 209 3, 551 4, 285 10, 644 1, 982 7 3, 655 12, 691 40, 977	3, 004 7, 803 14, 046 19, 446 31, 003 4, 759 9, 733 1, 976 488 4, 079 3, 103 3, 103 3, 473 3, 657 7, 7 7, 599 11, 273 3, 8, 857 10, 405 1, 273 2, 249 2, 249 2, 249 3, 8, 841 19, 641 19, 641	309 318 1,194 308 2,378 324 415 140 38 248 248 249 106 778 628 239 239 241 1,583 1,583 1,583 2,413 2,4	1. 1 2. 8 5. 3 6. 9 11. 6 2. 4 2. 4 3. 5 7 1. 1 1. 2 1. 1 1. 2 1. 3 7 7 (1) 3 7 7 (1) 3 7 7 1. 5 1. 5 1. 5 1. 1 1. 2 1. 3 1. 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1.1 2.9 5.7.2 11.5 5.7 12.5 5.6 1.2 5.6 1.3 6.7 1.3 6.7 1.3 6.9 1.3 6.	1.6 1.7 6.3 1.6 1.2 4 2.3 1.2 1.2 6 3.3 1.2 1.2 1.2 8 3.3 1.2 1.2 1.2 8 3.3 1.2 1.2 1.2 8 3.3 1.2 8 3.3 1.2 8 3.
Total	288, 264	269, 141	19, 123	100.0	100, 0	A 100.

¹ Less than 310 of 1 percent.

Age.—From 1932 to the middle of 1935 age 19 was the group in which the largest number of arrests occurred. Since the middle of 1935 there have been more arrests for ages 21, 22, and 23 than for any other groups. During the first 6 months of 1938 there were more arrests for age 21 than for any other single age group. The groups for which the largest number of arrests occurred during the first half of 1938 are as follows:

Age:	Number of arrests
21	12, 863 12, 838
22	12, 792
19	12, 619

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male

1.6 1.7 6.3 1.6 12.4 2.2 .7 .2 1.3

12.6 2.6 3.3 .6 .4 3.3 1.2

.3 7.4 11.2 8.3 1.1 12.6 1.5 5.1

100.0

o in for ere The the The compilation for 1937 reflected that 18.0 percent of the persons arrested were less than 21 years old, but during the first half of 1938 the proportion was 18.9 percent. In addition to the 54,615 persons less than 21 years old arrested during the first 6 months of 1938, there were 50,216 (17.4 percent) between the ages of 21 and 24, making a total of 104,831 (36.4 percent) less than 25 years old. Persons arrested who were between the ages of 25 and 29 numbered 49,692 (17.2 percent). This makes a total of 154,523 (53.6 percent) less than 30 years old. (With reference to the ages of persons represented by fingerprint cards received at the FBI, it should be borne in mind that the number of arrests records is doubtless incomplete in the lower age groups, because in some jurisdictions the practice is not to fingerprint youthful individuals.)

Arrests by age groups Jan. 1-June 30, 1938

Total	100	6.000000000000000000000000000000000000	28, 28, 98 28, 38, 98 20, 119 20, 119 20, 119	288, 384, 384, 384, 384, 384, 384, 384, 3
	50 and over	290 1, 3111 1, 083 1, 083 1, 083 2, 001 2, 0	2,885 1,854 1,854 1,306	23, 274
17	45-49	1, 200 1,	3,993 1,565 1,419 1,179	15, 979
(1)	10-01	252 1, 255 1, 966 1, 124 1, 12	24 4 1 2842 2842 2843 2843 2843 2843 2843 2843	23, 028
n n	35-30	255 255 255 255 255 255 255 255 255 255	6,992 8,086 1,74 1,74 1,74 1,74 1,74 1,74 1,74 1,74	32, 889
	30-34	2500 2500 2500 2500 2500 2500 2500 2500	6,361 6,361 7,16 7,236 7,236 7,236	38, 288
	25-29	6657 6658 6658 8868 8868 8868 886 886 886 88		19, 692
	24	157 157 158 158 158 158 158 158 158 158		11,723
	R	133 544 670 670 670 670 670 670 670 670 670 670	1,336 1,842 176 962	282
offv	22	122 546 628 628 628 644 644 644 644 644 644 644 644 644 64	26. 26. 26. 26. 26. 26. 26. 26. 26. 26.	12, 838 12,
4	12	135 554 554 554 564 1,096 1,09	1, 888 1, 163 1, 070 1, 070	12, 863
	30	1	388888	8
	19	103 651 651 716 716 716 716 1174 1174 1176 1186 1186 1186 1186 1186 1186 1186	22.20.25	12, 619 10,
	18	1	323288 323288	12, 194
	17	1	FEE 28 8 8	9,000
	16		32 88 5 E	5,741
	15	1.42 ± 25 + 64 60 40 0 0 0 0 00	32-80-45	1, 960
	Under 13	100100000000000000000000000000000000000	24845	2,033
	Not	4684440 8 64 1488888 87	\$248°E	88
() Married of consequent	red sun cereur	Criminal homicide. Robbeault Baurgary—breaking or entering Lacony—theft Auto theft Auto theft Auto theft Auto theft Bunbeardening and fraud Sone and outpoerty; buying, receiving, etc. And the property; buying, receiving, etc. And the property and commercialized vice. Prositiution and commercialized vice. We appose a surying, etc. Other area durying laws. Parking violations. Parking violations. Parking violations. Parking violations. Parking violations.	Drunkenness Agrancy Gambling Osuption Not stated	Total

Yo again theft.

Under 2 21-29 30-39 40-49 50 and o Unknow T

Th offens perso burgl count first (for su Fu

the co that ? Howe those glary those durin years Numbe

Crimina
Robbery
Assault.
Burglary
Larceny
Auto the
Embezsi
Stolen pr
Arson.
Forgery
Rape
Offenses
Liquor is
Driving
Road ann
Parking
Other tra
Disorder
Drunken
Vagrancy
Gamblin
Suspictor
Not state
All other

To

Youths less than 21 years old were frequently charged with offenses against property, particularly robbery, burglary, larceny, and auto theft. This is clearly indicated by the following tabulation:

Percentage distribution of arrests by age groups

Age group	All offenses	Criminal homicide	Robbery	Burglary	Larceny	Auto theft
Under 21 21-29 30-39 40-49 30 and over Unknown	18. 9 34. 7 24. 7 13. 5 8. 1	11. 9 36. 3 28. 2 14. 7 8. 8	28.8 46.9 18.5 4.6 1.1	43.2 34.1 14.9 5.5 2.2	31. 2 33. 4 20. 4 9. 8 5. 1	52.5 33.2 10.9 2.6
Total	100.0	100.0	100.0	100.0	100.0	100.0

The predominance of youthful persons among those charged with offenses against property is further indicated by the fact that 85,213 persons of all ages were arrested for crimes against property (robbery, burglary, larceny, auto theft, embezzlement and fraud, forgery and counterfeiting, receiving stolen property, and arson). During the first 6 months of 1938, 26,589 (31.2 percent) of the persons arrested

for such crimes were less than 21 years old.

Further indication of the large part played by youthful persons in the commission of crimes against property is seen in the figures showing that 36.4 percent of all persons arrested were less than 25 years of age. However, persons less than 25 years old numbered 55.3 percent of those charged with robbery, 62.2 percent of those charged with burglary, 49.7 percent of those charged with larceny, and 73.0 percent of those charged with auto theft. One-half of all crimes against property during the first half of 1938 were committed by persons under 25 years of age.

Number and percentage of arrests of persons under 25 years of age, Jan. 1-June 30, 1938

Offense charged	Total num- ber of per- sons ar- rested	Number under 21 years of age	Total num- ber under 25 years of age	Percentage under 21 years of age	Total per- centage un- der 25 years of age
Criminal homicide Robbery Assault Burglary—breaking or entering Larcany—theft Auto theft Embesslement and fraud Stolen property; buying, receiving, etc. Arson. Forgery and counterfeiting Rape Other sex offenses Narcotic drug laws Weapons; carrying, possessing, etc. Offenses against family and children Liquor laws. Driving while intoxicated Road and driving laws Parking violations. Parking violations. Disorderly conduct. Drunkenness Vagrancy Gambling Suspicion Not stated.	33, 381 6, 841 10, 148 2, 116 528 4, 327 3, 167 3, 219 2, 262 2, 262 3, 209 3, 551 4, 285 10, 644 1, 982 12, 691 40, 977 28, 061	393 2, 337 1, 747 8, 529 10, 431 3, 572 388 09 670 788 244 528 186 6 580 139 325 415 415 417 418 418 418 418 418 418 418 418 418 418	940 4, 487 4, 249 12, 284 16, 584 4, 905 2, 279 740 138 1, 396 1, 475 1, 102 856 625 919 1, 748 840 2 2 1, 564 4, 256 6, 602 6, 602 6, 603 6, 758 6,	11. 9 28. 8 11. 5 43. 2 81. 2 82. 5 6 18. 3 13. 1 16. 5 24. 5 27. 6 18. 9 17. 7 15. 4 4. 6 15. 5 8. 8 21. 5 8. 6 15. 5 8. 8 21. 5 8. 6 15. 5 8. 8 21. 5 8. 6 8. 6 8. 6 8. 7 8. 6 8. 6 8. 6 8. 6 8. 7 8. 6 8. 6 8. 6 8. 7 8. 6 8. 6 8. 6 8. 6 8. 6 8. 7 8. 6 8. 6 8. 6 8. 6 8. 6 8. 7 8. 6 8. 6 8. 6 8. 6 8. 6 8. 7 8. 6 8. 6 8. 6 8. 6 8. 6 8. 6 8. 6 8. 6	62.2 49.7 73.0 22.5 33.3 40.6 33.8 29.1 21.6 17.6
All other offenses	20, 514	5, 109	8, 999 104, 831	24.9	43.9

Recidivism.—There were 126,218 (43.8 percent) of the 288,264 persons arrested during the first 6 months of 1938 who already had prior fingerprint cards on file in the Identification Division of the F B I. In addition, there were 4,914 current records bearing notations relative to prior criminal activities of persons arrested during the first 6 months of 1938 although their fingerprints had not previously been on file. This makes a total of 131,132 persons arrested during the first 6 months of 1938 concerning whom there was information on file dealing with prior criminal activities, and the records showed that 83,073 had been convicted previously of one or more crimes. This number is 63.4 percent of the 131,132 records containing data concerning prior criminal activities, and 28.8 percent of the 288,264 arrest records examined.

In more than one-half of the cases the previous convictions were based on major violations as indicated by the following figures:

Criminal homicide		14. 1	2.46		761
Robbery		11.01		71010	3, 371
Assault					4, 067
					9, 106
Burglary Larceny (and related offenses)					19, 859
Arson					107
Forgery and counterfeiting	101.1		1106		2, 605
Rape			ANUA	1000	612
Narcotic drug laws					1, 350
Weapons (carrying, etc.)					938
Driving while intoxicated					1, 884
New hoggada hands to insured Ed					-
Total		and the		aurona	44, 660

Number of cases in which fingerprint records show one or more prior convictions, and the total of prior convictions disclosed by the records, Jan. 1-June 30, 1938

Offense charged at time of current arrest	Number of records show- ing one or more prior convictions	Number of prior convic- tions of major offenses	Number of prior convictions of minor offenses	Total num- ber of prior convictions disclosed
Criminal homicide. Robbery. Assault. Burglary—breaking or entering	5, 750 9, 101 1, 628 2, 698	654 3, 932 4, 363 9, 223 15, 496 2, 330 4, 126	573 2, 680 4, 150 5, 411 11, 772 1, 332 2, 478	1, 227 6, 612 8, 513 14, 634 27, 208 3, 603
Stolen property; buying, receiving, etc. Areon. Forgery and counterfeiting. Rape. Control of the sex offenses. Narcotic drug laws. Weapons; carrying, possessing, etc. Offenses against family and children. Liquor laws. Driving while intoxicated.	432 775 1, 410 602 822 715 994 765 603 1, 100	575 83 2,666 705 1,067 800 2,760 938 565 810 1,472	402 57 1,047 401 802 853 1,157 728 511 1,329 1,000	977 146 3, 713 1, 106 1, 881 1, 681 1, 681 1, 071 2, 131 3, 381
Road and driving laws. Other traffic and motor vehicle laws. Disorderly conduct. Druntenness. Vagrancy. Gambling. Suspicton. Not stated. All other offenses.	3 849 3, 630 14, 858 10, 400 618 9, 520 1, 124	785 3, 357 9, 442 8, 959 679 11, 456 1, 537 6, 644	303 5 906 6, 696 37, 337 12, 681 602 12, 129 1, 243 7, 854	1, 697 10, 055 46, 777 21, 64 1, 28 23, 58 2, 78 14, 49
Total	83, 073	95, 711	117, 438	213, 10

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The arrest in terr Exclusion 1930 whites 100,00 first 6 whites in coninclud Person of crir emplo which

At 1 10,258 on file finger, 58 we bering same a notified there ment volun There were 23 persons arrested for murder or manslaughter during the first half of 1938 whose criminal history revealed that they had on a prior occasion been convicted of criminal homicide in some degree. As already indicated, more than one-half of all persons whose records reflected prior convictions had been convicted of major crimes, and the tabulation further indicates a general tendency for recidivists to repeat the same type of crime.

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1, 227 6, 612 8, 513 14, 634 27, 268 3, 663 6, 604 977 140 3, 713 1, 196 1, 853 3, 917 1, 606 1, 713 1, 606 2, 139 3, 381 570

1, 691 10, 053 46, 779 21, 640 1, 281 23, 885 2, 786 14, 498

213, 140

The 83,073 persons whose records revealed one or more prior convictions were found to have been convicted of a total of 213,149 offenses. In 95,711 instances the convictions were of major crimes, and in 117,438 cases the convictions were of less serious violations of the law.

Race.—Whites were represented by 214,990 of the records examined and Negroes by 62,119. The remaining races were represented as follows: Indian, 1,448; Chinese, 447; Japanese, 117; Mexican, 8,053; all others, 1,090.

The significance of the figures showing the number of Negroes arrested as compared with the number of whites can best be indicated in terms of the number of each in the general population of the country. Exclusive of those under 15 years of age, there were according to the 1930 decennial census, 8,041,014 Negroes, 13,069,192 foreign-born whites, and 64,365,193 native whites in the United States. Of each 100,000 Negroes, 773 were arrested and fingerprinted during the first 6 months of 1938, whereas the corresponding figure for native whites was 296 and for foreign-born whites 109. It should be observed in connection with the foregoing data that the figure for native whites includes the immediate descendants of foreign-born individuals. Persons desiring to make a thorough study of the comparative amounts of crime committed by native whites and foreign-born whites should employ available compilations showing the number of instances in which offenders are of foreign or mixed parentage.

At the end of June 1938 there were 8,927,728 fingerprint records and 10,258,132 index cards containing the names and aliases of individuals on file in the Identification Division of the FBI. Of each 100 fingerprint cards received during the first 6 months of 1938, more than 58 were identified with those on file in the Bureau. Fugitives numbering 3,858 were identified through fingerprint records during the same period, and interested law enforcement officials were immediately notified of the whereabouts of those fugitives. As of June 30, 1938, there were 10,653 police departments, peace officers, and law enforcement agencies throughout the United States and foreign countries

voluntarily contributing fingerprints to the FBI.

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